

AAV-200	<a href="#">ViraDuctin™ AAV Transduction Kit (10 Transductions)</a>	10 transductions	414-Eur	Cell Biolabs	assays
AAV-201	<a href="#">ViraDuctin™ AAV Transduction Kit (50 Transductions)</a>	50 transductions	949-Eur	Cell Biolabs	assays
AAV-301	<a href="#">AAV1-GFP Control Virus</a>	50 µL	984-Eur	Cell Biolabs	
AAV-302	<a href="#">AAV2-GFP Control Virus</a>	50 µL	984-Eur	Cell Biolabs	
AAV-303	<a href="#">AAV3-GFP Control Virus</a>	50 µL	984-Eur	Cell Biolabs	
AAV-305	<a href="#">AAV5-GFP Control Virus</a>	50 µL	984-Eur	Cell Biolabs	
AAV-306	<a href="#">AAV6-GFP Control Virus</a>	50 µL	984-Eur	Cell Biolabs	
AAV-400	<a href="#">pAAV-GFP Control Vector</a>	10 µg	524-Eur	Cell Biolabs	
AAV-400	<a href="#">pAAV-GFP Control Vector</a>	10	621-Eur	Cell Biolabs	
AAV-401	<a href="#">pAAV-Cre Control Vector</a>	10 µg	524-Eur	Cell Biolabs	
AAV-401	<a href="#">pAAV-Cre Control Vector</a>	10	621-Eur	Cell Biolabs	
AAV-402	<a href="#">pAAV-LacZ Control Vector</a>	10 µg	524-Eur	Cell Biolabs	
AAV-402	<a href="#">pAAV-LacZ Control Vector</a>	10	621-Eur	Cell Biolabs	
AD-200	<a href="#">ViraDuctin™ Adenovirus Transduction Kit (10 Transductions)</a>	10 transductions	414-Eur	Cell Biolabs	assays
AD-201	<a href="#">ViraDuctin™ Adenovirus Transduction Kit (50 Transductions)</a>	50 transductions	949-Eur	Cell Biolabs	assays
ADV-001	<a href="#">Null Control Recombinant Adenovirus</a>	50	659-Eur	Cell Biolabs	recombinant
ADV-001	<a href="#">Null Control Recombinant Adenovirus</a>	50 µL	813-Eur	Cell Biolabs	recombinant
ADV-002	<a href="#">β-Galactosidase Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-003	<a href="#">SEAP (Secretory Alkaline Phosphatase) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-003	<a href="#">SEAP (Secretory Alkaline Phosphatase) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-004	<a href="#">GFP Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-004	<a href="#">GFP Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-005	<a href="#">Cre Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-005	<a href="#">Cre Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant

ADV-008	<a href="#">Firefly Luciferase Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-008	<a href="#">Firefly Luciferase Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-100	<a href="#">Hypoxia Inducible Factor-1 alpha Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-100	<a href="#">Hypoxia Inducible Factor-1 alpha Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-101	<a href="#">VEGF Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-101	<a href="#">VEGF Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-102	<a href="#">IL-2 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-102	<a href="#">IL-2 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-103	<a href="#">Interferon</a>	50	801-Eur	Cell Biolabs	
ADV-103	<a href="#">Interferon γ Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-104	<a href="#">p38</a>	50	801-Eur	Cell Biolabs	
ADV-104	<a href="#">p38α Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-105	<a href="#">p38</a>	50	801-Eur	Cell Biolabs	
ADV-105	<a href="#">p38α (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-106	<a href="#">p38</a>	50	801-Eur	Cell Biolabs	
ADV-106	<a href="#">p38β Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-107	<a href="#">p38</a>	50	801-Eur	Cell Biolabs	
ADV-107	<a href="#">p38β (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-108	<a href="#">p38</a>	50	801-Eur	Cell Biolabs	
ADV-108	<a href="#">p38γ Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-109	<a href="#">p38</a>	50	801-Eur	Cell Biolabs	
ADV-109	<a href="#">p38γ (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-111	<a href="#">p38</a>	50	801-Eur	Cell Biolabs	

ADV-111	<a href="#">p38δ (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-112	<a href="#">ERK2 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-112	<a href="#">ERK2 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-113	<a href="#">ERK2 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-113	<a href="#">ERK2 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-114	<a href="#">JNK1 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-114	<a href="#">JNK1 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-115	<a href="#">JNK1 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-115	<a href="#">JNK1 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-116	<a href="#">ERK5 (BMK) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-116	<a href="#">ERK5 (BMK) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-117	<a href="#">ERK5 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-117	<a href="#">ERK5 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-118	<a href="#">MEK1 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-118	<a href="#">MEK1 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-119	<a href="#">MEK1 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-119	<a href="#">MEK1 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-120	<a href="#">MKK3 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-120	<a href="#">MKK3 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-121	<a href="#">MKK3 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-121	<a href="#">MKK3 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant

ADV-122	<a href="#">MKK3 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-122	<a href="#">MKK3 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-123	<a href="#">MKK6 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-123	<a href="#">MKK6 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-124	<a href="#">MKK6 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-124	<a href="#">MKK6 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-125	<a href="#">MKK6 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-125	<a href="#">MKK6 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-126	<a href="#">MKK7 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-126	<a href="#">MKK7 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-127	<a href="#">MKK7 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-127	<a href="#">MKK7 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-128	<a href="#">MKK7 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-128	<a href="#">MKK7 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-129	<a href="#">MEK5 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-129	<a href="#">MEK5 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-130	<a href="#">MEK5 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-130	<a href="#">MEK5 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-131	<a href="#">MEK5 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-131	<a href="#">MEK5 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-132	<a href="#">Raf 1 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant

ADV-132	<a href="#">Raf 1 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-133	<a href="#">Raf1 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-133	<a href="#">Raf1 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-134	<a href="#">Raf1 (constitutively active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-134	<a href="#">Raf1 (constitutively active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-135	<a href="#">MEKK1 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-135	<a href="#">MEKK1 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-136	<a href="#">MEKK1 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-136	<a href="#">MEKK1 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-137	<a href="#">MAPKAPK2 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-137	<a href="#">MAPKAPK2 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-138	<a href="#">MAPKAPK2 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-138	<a href="#">MAPKAPK2 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-139	<a href="#">MAPKAPK2 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-139	<a href="#">MAPKAPK2 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-141	<a href="#">PRAK (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-141	<a href="#">PRAK (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-142	<a href="#">SOK Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-142	<a href="#">SOK Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-143	<a href="#">SOK1 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-143	<a href="#">SOK1 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant

ADV-144	<a href="#">SOK1 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-144	<a href="#">SOK1 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-145	<a href="#">Ras N17 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-145	<a href="#">Ras N17 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-146	<a href="#">Ras V12 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-146	<a href="#">Ras V12 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-147	<a href="#">Ras V12S35 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-147	<a href="#">Ras V12S35 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-148	<a href="#">Ras V12C40 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-148	<a href="#">Ras V12C40 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-149	<a href="#">Rac1 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-149	<a href="#">Rac1 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-150	<a href="#">Rac1 N17 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-150	<a href="#">Rac1 N17 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-151	<a href="#">Rac1 L61 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-151	<a href="#">Rac1 L61 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-152	<a href="#">Cdc42 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-152	<a href="#">Cdc42 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-153	<a href="#">Cdc42 N17 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant
ADV-153	<a href="#">Cdc42 N17 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
ADV-154	<a href="#">Cdc42 L61 (constitutively active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recombinant

ADV-154	<a href="#">Cdc42 L61 (constitutively active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-156	<a href="#">Rho A N19 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-156	<a href="#">Rho A N19 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-157	<a href="#">Rho A L63 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-157	<a href="#">Rho A L63 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-160	<a href="#">MKK4 (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-160	<a href="#">MKK4 (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-161	<a href="#">MKK4 (Constitutively Active) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-161	<a href="#">MKK4 (Constitutively Active) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-162	<a href="#">MEKK3 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-162	<a href="#">MEKK3 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-163	<a href="#">Myr-Rac1 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-163	<a href="#">Myr-Rac1 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-164	<a href="#">Tac-Rac1 (membrane targeting) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-164	<a href="#">Tac-Rac1 (membrane targeting) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-202	<a href="#">PAK1 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-202	<a href="#">PAK1 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-203	<a href="#">PAK1 (H83L H86L) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-203	<a href="#">PAK1 (H83L H86L) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-204	<a href="#">PAK1 (T423E) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-204	<a href="#">PAK1 (T423E) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant

ADV-205	<a href="#">PAK1 (H83,86L, K299R) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-205	<a href="#">PAK1 (H83,86L, K299R) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-206	<a href="#">PAK1 (L107E, T423E) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-206	<a href="#">PAK1 (L107E, T423E) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-207	<a href="#">PAK1 (K299R) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-207	<a href="#">PAK1 (K299R) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-208	<a href="#">PAK1 (regulatory domain) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-208	<a href="#">PAK1 (regulatory domain) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-209	<a href="#">PAK1 (kinase domain) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-209	<a href="#">PAK1 (kinase domain) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-210	<a href="#">SDF-1 alpha Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-210	<a href="#">SDF-1 alpha Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-301	<a href="#">I<math>\kappa</math>B-</a>	50	801-Eur	Cell Biolabs	
ADV-301	<a href="#">I<math>\kappa</math>B-<math>\alpha</math> Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-302	<a href="#">I<math>\kappa</math>B-</a>	50	801-Eur	Cell Biolabs	
ADV-302	<a href="#">I<math>\kappa</math>B-<math>\alpha</math> S32A (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-303	<a href="#">IKK-</a>	50	801-Eur	Cell Biolabs	
ADV-303	<a href="#">IKK-<math>\beta</math> (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-304	<a href="#">Rel B Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-304	<a href="#">Rel B Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-305	<a href="#">IKK-beta Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-305	<a href="#">IKK-beta Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant



ADV-308	<a href="#">NOD2 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-308	<a href="#">NOD2 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-309	<a href="#">NOD2 (frame shift mutation) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-309	<a href="#">NOD2 (frame shift mutation) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-401	<a href="#">Src Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-401	<a href="#">Src Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-403	<a href="#">Fyn Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-403	<a href="#">Fyn Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-404	<a href="#">Fyn (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-404	<a href="#">Fyn (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-405	<a href="#">CSK Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-405	<a href="#">CSK Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-406	<a href="#">CSK (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-406	<a href="#">CSK (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-410	<a href="#">PKC-</a>	50	801-Eur	Cell Biolabs	
ADV-410	<a href="#">PKC-α (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-411	<a href="#">PKC theta (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-411	<a href="#">PKC theta (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-412	<a href="#">PKC zeta (Dominant Negative) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-412	<a href="#">PKC zeta (Dominant Negative) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-417	<a href="#">shAkt1 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant

ADV-417	<a href="#">shAkt1 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-418	<a href="#">shAkt2 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-418	<a href="#">shAkt2 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-501	<a href="#">p53 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-501	<a href="#">p53 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-502	<a href="#">p53 (Temperature Sensitive Mutant) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-502	<a href="#">p53 (Temperature Sensitive Mutant) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-504	<a href="#">DCC Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-504	<a href="#">DCC Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-505	<a href="#">p68 RNA Helicase Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-505	<a href="#">p68 RNA Helicase Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-507	<a href="#">DISCONTINUED; No replacement available</a>	50	801-Eur	Cell Biolabs	
ADV-508	<a href="#">MyoD Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-508	<a href="#">MyoD Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-509	<a href="#">Myogenin Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-509	<a href="#">Myogenin Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-601	<a href="#">NY-ESO-1 Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-601	<a href="#">NY-ESO-1 Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-602	<a href="#">Carbonic Anhydrase 9 (CA9) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant
ADV-602	<a href="#">Carbonic Anhydrase 9 (CA9) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recom binant
ADV-604	<a href="#">Carcinoembryonic Antigen (CEA) Recombinant Adenovirus</a>	50	801-Eur	Cell Biolabs	recom binant

ADV-604	<a href="#">Carcinoembryonic Antigen (CEA) Recombinant Adenovirus</a>	50 µL	977-Eur	Cell Biolabs	recombinant
AKR-001	<a href="#">Mouse Anti-GAPDH Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
AKR-002	<a href="#">Mouse Anti-</a>	100	539-Eur	Cell Biolabs	mouse
AKR-003	<a href="#">Mouse Anti-His Tag Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
AKR-004	<a href="#">Mouse Anti-FLAG Tag Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
AKR-005	<a href="#">Mouse Anti-GST Tag Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
AKR-006	<a href="#">Mouse Anti-HA Tag Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
AKR-007	<a href="#">Mouse Anti-Myc Tag Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
AKR-008	<a href="#">Mouse Anti-V5 Tag Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
AKR-020	<a href="#">Mouse Anti-GFP Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
AKR-021	<a href="#">Mouse Anti-RFP Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
AKR-100	<a href="#">β-Galactosidase Staining Kit</a>	1 kit	450-Eur	Cell Biolabs	assays
AKR-103	<a href="#">PhosphoBlocker™ Blocking Reagent</a>	1L	326-Eur	Cell Biolabs	
AKR-104	<a href="#">PhosphoBlocker™ Blocking Reagent</a>	4L	704-Eur	Cell Biolabs	
AKR-105	<a href="#">Phosphoprotein Purification Kit</a>	2 preps	302-Eur	Cell Biolabs	assays
AKR-106	<a href="#">Phosphoprotein Purification Kit</a>	5 preps	495-Eur	Cell Biolabs	assays
AKR-110	<a href="#">Rapid GST Inclusion Body Solubilization and Renaturation Kit</a>	1 kit	515-Eur	Cell Biolabs	assays
AKR-120	<a href="#">GFP Quantitation Kit</a>	100 assays	566-Eur	Cell Biolabs	assays
AKR-121	<a href="#">GFP ELISA Kit</a>	96 assays	588-Eur	Cell Biolabs	elisa
AKR-150	<a href="#">Mouse Antibody Isotyping Kit</a>	5 assays	280-Eur	Cell Biolabs	assays
AKR-151	<a href="#">Mouse Antibody Isotyping Kit</a>	10 assays	443-Eur	Cell Biolabs	assays
AKR-152	<a href="#">Mouse Antibody Isotyping Kit, with Kappa &amp; Lambda Light Chains</a>	5 assays	295-Eur	Cell Biolabs	assays
AKR-153	<a href="#">Mouse Antibody Isotyping Kit, with Kappa &amp; Lambda Light Chains</a>	10 assays	473-Eur	Cell Biolabs	assays
AKR-160	<a href="#">Rapid Antibody Purification Kit</a>	10 assays	539-Eur	Cell Biolabs	assays
AKR-254	<a href="#">OVCAR-5 RFP Cell Line</a>	1 vial	621-Eur	Cell Biolabs	
AKR-255	<a href="#">BT-549 RFP Cell Line</a>	1 vial	621-Eur	Cell Biolabs	
AKR-301	<a href="#">Rapid Qualitative E. coli O157 H7 Test Kit</a>	20 assays	251-Eur	Cell Biolabs	recombinant
AKR-302	<a href="#">Rapid Qualitative Salmonella Test Kit</a>	20 assays	251-Eur	Cell Biolabs	assays
CBA-003	<a href="#">CytoSelect™ 8-Channel ECM Microfluidic Biochips</a>	2 chips	747-Eur	Cell Biolabs	

CBA-003-5	<a href="#">CytoSelect™ 8-Channel ECM Microfluidic Biochips</a>	10 chips	2816-Eur	Cell Biolabs	
CBA-004	<a href="#">CytoSelect™ 8-Channel Endothelial Microfluidic Biochips</a>	2 chips	747-Eur	Cell Biolabs	
CBA-004-5	<a href="#">CytoSelect™ 8-Channel Endothelial Microfluidic Biochips</a>	10 chips	2816-Eur	Cell Biolabs	
CBA-050	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Fibronectin, Colorimetric)</a>	48 wells	355-Eur	Cell Biolabs	elisa
CBA-050	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Fibronectin, Colorimetric)</a>	48 assays	436-Eur	Cell Biolabs	elisa
CBA-051	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Fibronectin, Fluorometric)</a>	48 wells	395-Eur	Cell Biolabs	elisa
CBA-051	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Fibronectin, Fluorometric)</a>	48 assays	480-Eur	Cell Biolabs	elisa
CBA-052	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Collagen I, Colorimetric)</a>	48 wells	355-Eur	Cell Biolabs	elisa
CBA-052	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Collagen I, Colorimetric)</a>	48 assays	436-Eur	Cell Biolabs	elisa
CBA-053	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Collagen I, Fluorometric)</a>	48 wells	395-Eur	Cell Biolabs	elisa
CBA-053	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Collagen I, Fluorometric)</a>	48 assays	480-Eur	Cell Biolabs	elisa
CBA-056	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Laminin, Colorimetric)</a>	48 wells	355-Eur	Cell Biolabs	elisa
CBA-056	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Laminin, Colorimetric)</a>	48 assays	436-Eur	Cell Biolabs	elisa
CBA-057	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Laminin, Fluorometric)</a>	48 wells	395-Eur	Cell Biolabs	elisa
CBA-057	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Laminin, Fluorometric)</a>	48 assays	480-Eur	Cell Biolabs	elisa
CBA-058	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Fibrinogen, Colorimetric)</a>	48 wells	355-Eur	Cell Biolabs	elisa
CBA-058	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Fibrinogen, Colorimetric)</a>	48 assays	436-Eur	Cell Biolabs	elisa
CBA-059	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Fibrinogen, Fluorometric)</a>	48 wells	395-Eur	Cell Biolabs	elisa
CBA-059	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Fibrinogen, Fluorometric)</a>	48 assays	480-Eur	Cell Biolabs	elisa
CBA-060	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Collagen IV, Colorimetric)</a>	48 wells	355-Eur	Cell Biolabs	elisa
CBA-060	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Collagen IV, Colorimetric)</a>	48 assays	436-Eur	Cell Biolabs	elisa
CBA-061	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Collagen IV, Fluorometric)</a>	48 wells	395-Eur	Cell Biolabs	elisa
CBA-061	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (Collagen IV, Fluorometric)</a>	48 assays	480-Eur	Cell Biolabs	elisa

CBA-070	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (ECM Array, Colorimetric)</a>	48 wells	485-Eur	Cell Biolabs	elisa
CBA-070	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (ECM Array, Colorimetric)</a>	48 assays	599-Eur	Cell Biolabs	elisa
CBA-071	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (ECM Array, Fluorometric)</a>	48 wells	511-Eur	Cell Biolabs	elisa
CBA-071	<a href="#">CytoSelect™ 48-well Cell Adhesion Assay (ECM Array, Fluorometric)</a>	48 assays	635-Eur	Cell Biolabs	elisa
CBA-080	<a href="#">CytoSelect™ 24-well Anoikis Assay (Colorimetric Fluorometric)</a>	24 assays	558-Eur	Cell Biolabs	elisa
CBA-081	<a href="#">CytoSelect™ 96-well Anoikis Assay (Colorimetric Fluorometric)</a>	96 assays	595-Eur	Cell Biolabs	elisa
CBA-100	<a href="#">CytoSelect™ 24-well Cell Migration (8</a>	12 wells	485-Eur	Cell Biolabs	rat
CBA-100	<a href="#">CytoSelect™ 24-well Cell Migration (8 µm), Colorimetric</a>	12 assays	569-Eur	Cell Biolabs	rat
CBA-100-C	<a href="#">CytoSelect™ 24-well Cell Migration and Invasion Assay (8 µm), Colorimetric, Combo Kit</a>	2 x 12 wells	820-Eur	Cell Biolabs	elisa
CBA-100-C	<a href="#">CytoSelect™ 24-well Cell Migration and Invasion Assay (8 µm), Colorimetric, Combo Kit</a>	2 x 12 assays	977-Eur	Cell Biolabs	elisa
CBA-100-COL	<a href="#">CytoSelect™ 24-well Cell Haptotaxis Assay (8 µm), COL-coated, Colorimetric</a>	12 wells	498-Eur	Cell Biolabs	elisa
CBA-100-COL	<a href="#">CytoSelect™ 24-well Cell Haptotaxis Assay (8 µm), COL-coated, Colorimetric</a>	12 assays	599-Eur	Cell Biolabs	elisa
CBA-100-FN	<a href="#">CytoSelect™ 24-well Cell Haptotaxis Assay (8 µm), FN-coated, Colorimetric</a>	12 wells	498-Eur	Cell Biolabs	elisa
CBA-100-FN	<a href="#">CytoSelect™ 24-well Cell Haptotaxis Assay (8 µm), FN-coated, Colorimetric</a>	12 assays	599-Eur	Cell Biolabs	elisa
CBA-101	<a href="#">CytoSelect™ 24-well Cell Migration (8</a>	12 wells	498-Eur	Cell Biolabs	rat
CBA-101	<a href="#">CytoSelect™ 24-well Cell Migration (8 µm), Fluorometric</a>	12 assays	584-Eur	Cell Biolabs	rat
CBA-101-C	<a href="#">CytoSelect™ 24-well Cell Migration and Invasion Assay (8 µm), Fluorometric, Combo Kit</a>	2 x 12 wells	834-Eur	Cell Biolabs	elisa
CBA-101-C	<a href="#">CytoSelect™ 24-well Cell Migration and Invasion Assay (8 µm), Fluorometric, Combo Kit</a>	2 x 12 assays	984-Eur	Cell Biolabs	elisa
CBA-101-COL	<a href="#">CytoSelect™ 24-well Cell Haptotaxis Assay (8 µm), COL-coated, Fluorometric</a>	12 wells	517-Eur	Cell Biolabs	elisa
CBA-101-COL	<a href="#">CytoSelect™ 24-well Cell Haptotaxis Assay (8 µm), COL-coated, Fluorometric</a>	12 assays	621-Eur	Cell Biolabs	elisa
CBA-101-FN	<a href="#">CytoSelect™ 24-well Cell Haptotaxis Assay (8 µm), FN-coated, Fluorometric</a>	12 wells	517-Eur	Cell Biolabs	elisa
CBA-101-FN	<a href="#">CytoSelect™ 24-well Cell Haptotaxis Assay (8 µm), FN-coated, Fluorometric</a>	12 assays	621-Eur	Cell Biolabs	elisa
CBA-102	<a href="#">CytoSelect™ 24-well Cell Migration (5</a>	12 wells	498-Eur	Cell Biolabs	rat
CBA-102	<a href="#">CytoSelect™ 24-well Cell Migration (5 µm), Fluorometric</a>	12 assays	584-Eur	Cell Biolabs	rat

CBA-103	<a href="#">CytoSelect™ 24-well Cell Migration (3</a>	12 wells	498-Eur	Cell Biolabs	rat
CBA-103	<a href="#">CytoSelect™ 24-well Cell Migration (3 μm), Fluorometric</a>	12 assays	584-Eur	Cell Biolabs	rat
CBA-104	<a href="#">CytoSelect™ 96-well Cell Migration (3</a>	96 wells	550-Eur	Cell Biolabs	elisa
CBA-104	<a href="#">CytoSelect™ 96-well Cell Migration (3 μm), Fluorometric</a>	96 assays	666-Eur	Cell Biolabs	elisa
CBA-105	<a href="#">CytoSelect™ 96-well Cell Migration (5</a>	96 wells	550-Eur	Cell Biolabs	elisa
CBA-105	<a href="#">CytoSelect™ 96-well Cell Migration (5 μm), Fluorometric</a>	96 assays	666-Eur	Cell Biolabs	elisa
CBA-106	<a href="#">CytoSelect™ 96-well Cell Migration (8</a>	96 wells	550-Eur	Cell Biolabs	elisa
CBA-106	<a href="#">CytoSelect™ 96-well Cell Migration (8 μm), Fluorometric</a>	96 assays	666-Eur	Cell Biolabs	elisa
CBA-106-C	<a href="#">CytoSelect™ 96-well Cell Migration and Invasion Assay (8 μm), Fluorometric, Combo Kit</a>	2 x 96 wells	995-Eur	Cell Biolabs	elisa
CBA-106-C	<a href="#">CytoSelect™ 96-well Cell Migration and Invasion Assay (8 μm), Fluorometric, Combo Kit</a>	2 x 96 assays	1207-Eur	Cell Biolabs	elisa
CBA-107	<a href="#">CytoSelect™ 24-well Cell Migration (12</a>	12 wells	485-Eur	Cell Biolabs	rat
CBA-107	<a href="#">CytoSelect™ 24-well Cell Migration (12 μm), Colorimetric</a>	12 assays	576-Eur	Cell Biolabs	rat
CBA-108	<a href="#">CytoSelect™ 24-well Cell Migration (12</a>	12 wells	498-Eur	Cell Biolabs	rat
CBA-108	<a href="#">CytoSelect™ 24-well Cell Migration (12 μm), Fluorometric</a>	12 assays	592-Eur	Cell Biolabs	rat
CBA-110	<a href="#">CytoSelect™ 24-well Cell Invasion, Colorimetric</a>	12 assays	628-Eur	Cell Biolabs	
CBA-110-COL	<a href="#">CytoSelect™ 24-well Collagen Cell Invasion, Colorimetric</a>	12 assays	628-Eur	Cell Biolabs	
CBA-110-LN	<a href="#">CytoSelect™ 24-well Laminin Cell Invasion, Colorimetric</a>	12 assays	628-Eur	Cell Biolabs	
CBA-111	<a href="#">CytoSelect™ 24-well Cell Invasion, Fluorometric</a>	12 assays	628-Eur	Cell Biolabs	
CBA-111-COL	<a href="#">CytoSelect™ 24-well Collagen Cell Invasion, Fluorometric</a>	12 assays	628-Eur	Cell Biolabs	
CBA-111-LN	<a href="#">CytoSelect™ 24-well Laminin Cell Invasion, Fluorometric</a>	12 assays	628-Eur	Cell Biolabs	
CBA-112	<a href="#">CytoSelect™ 96-well Cell Invasion, Fluorometric</a>	96 wells	633-Eur	Cell Biolabs	elisa
CBA-112	<a href="#">CytoSelect™ 96-well Cell Invasion, Fluorometric</a>	96 assays	792-Eur	Cell Biolabs	elisa
CBA-112-COL	<a href="#">CytoSelect™ 96-well Collagen Cell Invasion, Fluorometric</a>	96 wells	633-Eur	Cell Biolabs	elisa
CBA-112-COL	<a href="#">CytoSelect™ 96-well Collagen Cell Invasion, Fluorometric</a>	96 assays	792-Eur	Cell Biolabs	elisa
CBA-112-LN	<a href="#">CytoSelect™ 96-well Laminin Cell Invasion, Fluorometric</a>	96 wells	633-Eur	Cell Biolabs	elisa
CBA-112-LN	<a href="#">CytoSelect™ 96-well Laminin Cell Invasion, Fluorometric</a>	96 assays	792-Eur	Cell Biolabs	elisa

CBA-120	<a href="#">CytoSelect™ 24-well Wound Healing Assay</a>	24 wells	563-Eur	Cell Biolabs	elisa
CBA-120	<a href="#">CytoSelect™ 24-well Wound Healing Assay</a>	24 assays	673-Eur	Cell Biolabs	elisa
CBA-120-5	<a href="#">CytoSelect™ 24-well Wound Healing Assay</a>	5 x 24 wells	2248-Eur	Cell Biolabs	elisa
CBA-120-5	<a href="#">CytoSelect™ 24-well Wound Healing Assay</a>	5 x 24 assays	2653-Eur	Cell Biolabs	elisa
CBA-125	<a href="#">Radius™ 24-Well Cell Migration Assay</a>	24 assays	488-Eur	Cell Biolabs	elisa
CBA-125-5	<a href="#">Radius™ 24-Well Cell Migration Assay</a>	5 x 24 assays	1890-Eur	Cell Biolabs	elisa
CBA-125-COL	<a href="#">Radius™ 24-Well Cell Migration Assay, (Collagen I Coated)</a>	24 assays	539-Eur	Cell Biolabs	elisa
CBA-125-ECM	<a href="#">Radius™ 24-Well Cell Migration Assay, (ECM Array Coated)</a>	24 wells	614-Eur	Cell Biolabs	elisa
CBA-125-FN	<a href="#">Radius™ 24-Well Cell Migration Assay, (Fibronectin Coated)</a>	24 assays	539-Eur	Cell Biolabs	elisa
CBA-125-LN	<a href="#">Radius™ 24-Well Cell Migration Assay, (Laminin Coated)</a>	24 assays	539-Eur	Cell Biolabs	elisa
CBA-126	<a href="#">Radius™ 96-Well Cell Migration Assay</a>	96 assays	548-Eur	Cell Biolabs	elisa
CBA-126-5	<a href="#">Radius™ 96-Well Cell Migration Assay</a>	5 x 96 assays	2193-Eur	Cell Biolabs	elisa
CBA-127	<a href="#">Radius™ 384-Well Cell Migration Assay</a>	384 assays	576-Eur	Cell Biolabs	elisa
CBA-127-5	<a href="#">Radius™ 384-Well Cell Migration Assay</a>	5 x 384 wells	2342-Eur	Cell Biolabs	elisa
CBA-130	<a href="#">CytoSelect™ 96-well Cell Transformation assay</a>	96 wells	582-Eur	Cell Biolabs	elisa
CBA-130	<a href="#">CytoSelect™ 96-well Cell Transformation assay</a>	96 assays	717-Eur	Cell Biolabs	elisa
CBA-130-5	<a href="#">CytoSelect™ 96-well Cell Transformation assay</a>	5 x 96 wells	2351-Eur	Cell Biolabs	elisa
CBA-130-5	<a href="#">CytoSelect™ 96-well Cell Transformation assay</a>	5 x 96 assays	2868-Eur	Cell Biolabs	elisa
CBA-135	<a href="#">CytoSelect™ Cell Transformation assay (Cell Recovery Compatible), Colorimetric</a>	96 wells	659-Eur	Cell Biolabs	elisa
CBA-135	<a href="#">CytoSelect™ Cell Transformation assay (Cell Recovery Compatible), Colorimetric</a>	96 assays	822-Eur	Cell Biolabs	elisa
CBA-135-5	<a href="#">CytoSelect™ Cell Transformation assay (Cell Recovery Compatible), Colorimetric</a>	5 x 96 wells	2700-Eur	Cell Biolabs	elisa
CBA-135-5	<a href="#">CytoSelect™ Cell Transformation assay (Cell Recovery Compatible), Colorimetric</a>	5 x 96 assays	3373-Eur	Cell Biolabs	elisa
CBA-140	<a href="#">CytoSelect™ Cell Transformation assay (Cell Recovery Compatible), Fluorometric</a>	96 wells	691-Eur	Cell Biolabs	elisa
CBA-140	<a href="#">CytoSelect™ Cell Transformation assay (Cell Recovery Compatible), Fluorometric</a>	96 assays	866-Eur	Cell Biolabs	elisa
CBA-140-5	<a href="#">CytoSelect™ Cell Transformation assay (Cell Recovery Compatible), Fluorometric</a>	5 x 96 wells	2829-Eur	Cell Biolabs	elisa
CBA-140-5	<a href="#">CytoSelect™ Cell Transformation assay (Cell Recovery Compatible), Fluorometric</a>	5 x 96 assays	3528-Eur	Cell Biolabs	elisa
CBA-145	<a href="#">CytoSelect™ 384-well Cell Transformation assay, Fluorometric</a>	384 wells	866-Eur	Cell Biolabs	elisa

CBA-145	<a href="#">CytoSelect™ 384-well Cell Transformation assay, Fluorometric</a>	384 assays	1089-Eur	Cell Biolabs	elisa
CBA-145-5	<a href="#">CytoSelect™ 384-well Cell Transformation assay, Fluorometric</a>	5 x 384 wells	3404-Eur	Cell Biolabs	elisa
CBA-145-5	<a href="#">CytoSelect™ 384-well Cell Transformation assay, Fluorometric</a>	5 x 384 assays	4263-Eur	Cell Biolabs	elisa
CBA-150	<a href="#">CytoSelect™ 96-well In Vitro Tumor Sensitivity Assay (Soft Agar Colony Formation)</a>	96 wells	653-Eur	Cell Biolabs	elisa
CBA-150	<a href="#">CytoSelect™ 96-well In Vitro Tumor Sensitivity Assay (Soft Agar Colony Formation)</a>	96 assays	777-Eur	Cell Biolabs	elisa
CBA-150-5	<a href="#">CytoSelect™ 96-well In Vitro Tumor Sensitivity Assay (Soft Agar Colony Formation)</a>	5 x 96 wells	2700-Eur	Cell Biolabs	elisa
CBA-150-5	<a href="#">CytoSelect™ 96-well In Vitro Tumor Sensitivity Assay (Soft Agar Colony Formation)</a>	5 x 96 assays	3224-Eur	Cell Biolabs	elisa
CBA-155	<a href="#">CytoSelect™ Clonogenic Tumor Cell Isolation Kit (5 preps)</a>	5 preps	789-Eur	Cell Biolabs	assays
CBA-155-5	<a href="#">CytoSelect™ Clonogenic Tumor Cell Isolation Kit (5 x 5 preps)</a>	25 preps	3232-Eur	Cell Biolabs	assays
CBA-200	<a href="#">Endothelial Tube Formation Assay (In Vitro Angiogenesis Assay)</a>	50 assays	537-Eur	Cell Biolabs	elisa
CBA-201	<a href="#">Collagen-based Cell Contraction Assay</a>	24 assays	464-Eur	Cell Biolabs	elisa
CBA-210	<a href="#">CytoSelect™ 96-well Leukocyte-endothelium Adhesion Kit</a>	96 wells	504-Eur	Cell Biolabs	elisa
CBA-210	<a href="#">CytoSelect™ 96-well Leukocyte-endothelium Adhesion Kit</a>	96 assays	599-Eur	Cell Biolabs	elisa
CBA-211	<a href="#">CytoSelect™ 96-well Leukocyte-epithelium Adhesion Kit</a>	96 wells	491-Eur	Cell Biolabs	elisa
CBA-211	<a href="#">CytoSelect™ 96-well Leukocyte-epithelium Adhesion Kit</a>	96 assays	584-Eur	Cell Biolabs	elisa
CBA-212	<a href="#">CytoSelect™ Leukocyte Transmigration Assay</a>	24 assays	739-Eur	Cell Biolabs	elisa
CBA-215	<a href="#">CytoSelect™ Tumor-endothelium Adhesion Assay</a>	96 wells	504-Eur	Cell Biolabs	elisa
CBA-215	<a href="#">CytoSelect™ Tumor-endothelium Adhesion Assay</a>	96 assays	599-Eur	Cell Biolabs	elisa
CBA-216	<a href="#">CytoSelect™ Tumor Transendothelial Migration Assay</a>	24 assays	739-Eur	Cell Biolabs	elisa
CBA-220	<a href="#">CytoSelect™ 96-well Phagocytosis Assay (Red Blood Cell)</a>	96 assays	638-Eur	Cell Biolabs	elisa
CBA-224	<a href="#">CytoSelect™ 96-well Phagocytosis Assay (Zymosan)</a>	96 assays	704-Eur	Cell Biolabs	elisa
CBA-230	<a href="#">Cellular Senescence Detection Kit (SA-</a>	50 assays	430-Eur	Cell Biolabs	assays
CBA-230	<a href="#">Cellular Senescence Detection Kit (SA-β-Gal Staining)</a>	50 assays	517-Eur	Cell Biolabs	assays
CBA-231	<a href="#">96-well Cellular Senescence Assay (SA</a>	96 assays	517-Eur	Cell Biolabs	elisa
CBA-231	<a href="#">96-well Cellular Senescence Assay (SA β-Gal Activity)</a>	120 assays	644-Eur	Cell Biolabs	elisa



CBA-240	<a href="#">CytoSelect™ Cell Viability and Cytotoxicity Assay</a>	96 assays	479-Eur	Cell Biolabs	elisa
CBA-300	<a href="#">StemTAG™ Alkaline Phosphatase Staining Kit</a>	100 assays	479-Eur	Cell Biolabs	assays
CBA-301	<a href="#">StemTAG™ Alkaline Phosphatase Activity Assay Kit</a>	100 assays	355-Eur	Cell Biolabs	elisa
CBA-302	<a href="#">StemTAG™ Alkaline Phosphatase Complete Kit</a>	2 x 100 assays	556-Eur	Cell Biolabs	assays
CBA-303	<a href="#">StemTAG™ PCR Primer Set for Stem Cell Characterization</a>	1 kit	406-Eur	Cell Biolabs	pcr
CBA-304	<a href="#">Total RNA - Murine Embryonic Stem Cell Line D3</a>	50	200-Eur	Cell Biolabs	rna
CBA-304	<a href="#">Total RNA - Murine Embryonic Stem Cell Line D3</a>	50 µg	243-Eur	Cell Biolabs	rna
CBA-305	<a href="#">Total Protein - Murine Embryonic Stem Cell Line D3</a>	500 µg	361-Eur	Cell Biolabs	
CBA-320	<a href="#">CytoSelect™ 96-Well Hematopoietic Colony Forming Cell Assay (96 assays)</a>	96 wells	446-Eur	Cell Biolabs	elisa
CBA-320	<a href="#">CytoSelect™ 96-Well Hematopoietic Colony Forming Cell Assay (96 assays)</a>	96 assays	555-Eur	Cell Biolabs	elisa
CBA-320-5	<a href="#">CytoSelect™ 96-Well Hematopoietic Colony Forming Cell Assay (5 x 96 assays)</a>	5 x 96 wells	1731-Eur	Cell Biolabs	elisa
CBA-320-5	<a href="#">CytoSelect™ 96-Well Hematopoietic Colony Forming Cell Assay (5 x 96 assays)</a>	5 x 96 assays	2164-Eur	Cell Biolabs	elisa
CBA-325	<a href="#">StemTAG™ Stem Cell Colony Formation Assay (Cell Recovery Compatible)</a>	96 wells	705-Eur	Cell Biolabs	elisa
CBA-325	<a href="#">StemTAG™ Stem Cell Colony Formation Assay (Cell Recovery Compatible)</a>	96 assays	888-Eur	Cell Biolabs	elisa
CBA-325-5	<a href="#">StemTAG™ Stem Cell Colony Formation Assay (Cell Recovery Compatible)</a>	5 x 96 wells	2731-Eur	Cell Biolabs	elisa
CBA-325-5	<a href="#">StemTAG™ Stem Cell Colony Formation Assay (Cell Recovery Compatible)</a>	5 x 96 assays	3462-Eur	Cell Biolabs	elisa
CBA-401	<a href="#">pCMV-GFP-LC3 Expression Vector</a>	100 µL	937-Eur	Cell Biolabs	
CBA-401	<a href="#">pCMV-GFP-LC3 Expression Vector</a>	100	1118-Eur	Cell Biolabs	
LTV-200	<a href="#">ViraDuctin™ Lentivirus Transduction Kit (40 Transductions)</a>	40 transductions	334-Eur	Cell Biolabs	assays
LTV-201	<a href="#">ViraDuctin™ Lentivirus Transduction Kit (200 Transductions)</a>	200 transductions	746-Eur	Cell Biolabs	assays
LTV-300	<a href="#">GFP Lentivirus Control</a>	1 vial	602-Eur	Cell Biolabs	
LTV-301	<a href="#">RFP Lentivirus Control</a>	1 vial	602-Eur	Cell Biolabs	
LTV-302	<a href="#">β-Galactosidase Lentivirus Control</a>	1 vial	388-Eur	Cell Biolabs	
LTV-302		1 vial	466-Eur	Cell Biolabs	
LTV-400	<a href="#">pLenti-GFP Lentiviral Control Vector</a>	100	666-Eur	Cell Biolabs	
LTV-401	<a href="#">pSMPUW-GFP-Puro Lentiviral Control Vector</a>	10	666-Eur	Cell Biolabs	
LTV-402	<a href="#">pSMPUW-MNDnLacZ Lentiviral Control Vector</a>	10	666-Eur	Cell Biolabs	

LTV-403	<a href="#">pLenti-RFP-Puro Lentiviral Control Vector</a>	100	666-Eur	Cell Biolabs	
LTV-451	<a href="#">pLenti-p53 (Human) shRNA Lentiviral Vector</a>	100 µL	653-Eur	Cell Biolabs	rna
LTV-451	<a href="#">pLenti-p53 (Human) shRNA Lentiviral Vector</a>	100	813-Eur	Cell Biolabs	rna
LTV-700	<a href="#">pLentG-KOSM Lentiviral Vector</a>	100	2059-Eur	Cell Biolabs	
LTV-801	<a href="#">pSMPUW-GFP-LC3 Lentiviral Expression Vector</a>	10	1296-Eur	Cell Biolabs	
MIR-1-1	<a href="#">miRNASelect™ pEP-hsa-mir-1-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-1-1	<a href="#">miRNASelect™ pEP-hsa-mir-1-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-1-2	<a href="#">miRNASelect™ pEP-hsa-mir-1-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-1-2	<a href="#">miRNASelect™ pEP-hsa-mir-1-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-100	<a href="#">miRNASelect™ pEP-hsa-mir-100 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-100	<a href="#">miRNASelect™ pEP-hsa-mir-100 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-103-1	<a href="#">miRNASelect™ pEP-hsa-mir-103-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-103-1	<a href="#">miRNASelect™ pEP-hsa-mir-103-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-103-2	<a href="#">miRNASelect™ pEP-hsa-mir-103-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-103-2	<a href="#">miRNASelect™ pEP-hsa-mir-103-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-105-1	<a href="#">miRNASelect™ pEP-hsa-mir-105-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-105-1	<a href="#">miRNASelect™ pEP-hsa-mir-105-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-105-2	<a href="#">miRNASelect™ pEP-hsa-mir-105-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-105-2	<a href="#">miRNASelect™ pEP-hsa-mir-105-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-106A	<a href="#">miRNASelect™ pEP-hsa-mir-106a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-106A	<a href="#">miRNASelect™ pEP-hsa-mir-106a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-106B	<a href="#">miRNASelect™ pEP-hsa-mir-106b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-106B	<a href="#">miRNASelect™ pEP-hsa-mir-106b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-107	<a href="#">miRNASelect™ pEP-hsa-mir-107 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-107	<a href="#">miRNASelect™ pEP-hsa-mir-107 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-10A	<a href="#">miRNASelect™ pEP-hsa-mir-10a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-10A	<a href="#">miRNASelect™ pEP-hsa-mir-10a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MIR-10B	<a href="#">miRNASelect™ pEP-hsa-mir-10b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-10B	<a href="#">miRNASelect™ pEP-hsa-mir-10b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-124-2	<a href="#">miRNASelect™ pEP-hsa-mir-124-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-124-2	<a href="#">miRNASelect™ pEP-hsa-mir-124-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-125B-2	<a href="#">miRNASelect™ pEP-hsa-mir-125b-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-125B-2	<a href="#">miRNASelect™ pEP-hsa-mir-125b-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-128-1	<a href="#">miRNASelect™ pEP-hsa-mir-128-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-128-1	<a href="#">miRNASelect™ pEP-hsa-mir-128-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-128-2	<a href="#">miRNASelect™ pEP-hsa-mir-128-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-128-2	<a href="#">miRNASelect™ pEP-hsa-mir-128-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-129-1	<a href="#">miRNASelect™ pEP-hsa-mir-129-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-129-1	<a href="#">miRNASelect™ pEP-hsa-mir-129-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-129-2	<a href="#">miRNASelect™ pEP-hsa-mir-129-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-129-2	<a href="#">miRNASelect™ pEP-hsa-mir-129-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-130A	<a href="#">miRNASelect™ pEP-hsa-mir-130a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-130A	<a href="#">miRNASelect™ pEP-hsa-mir-130a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-130B	<a href="#">miRNASelect™ pEP-hsa-mir-130b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-130B	<a href="#">miRNASelect™ pEP-hsa-mir-130b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-132	<a href="#">miRNASelect™ pEP-hsa-mir-132 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-132	<a href="#">miRNASelect™ pEP-hsa-mir-132 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-135A-1	<a href="#">miRNASelect™ pEP-hsa-mir-135a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-135A-1	<a href="#">miRNASelect™ pEP-hsa-mir-135a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-135A-2	<a href="#">miRNASelect™ pEP-hsa-mir-135a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-135A-2	<a href="#">miRNASelect™ pEP-hsa-mir-135a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MIR-135B	<a href="#">miRNASelect™ pEP-hsa-mir-135b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-135B	<a href="#">miRNASelect™ pEP-hsa-mir-135b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-136	<a href="#">miRNASelect™ pEP-hsa-mir-136 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-136	<a href="#">miRNASelect™ pEP-hsa-mir-136 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-137	<a href="#">miRNASelect™ pEP-hsa-mir-137 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-137	<a href="#">miRNASelect™ pEP-hsa-mir-137 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-138-1	<a href="#">miRNASelect™ pEP-hsa-mir-138-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-138-1	<a href="#">miRNASelect™ pEP-hsa-mir-138-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-138-2	<a href="#">miRNASelect™ pEP-hsa-mir-138-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-138-2	<a href="#">miRNASelect™ pEP-hsa-mir-138-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-139	<a href="#">miRNASelect™ pEP-hsa-mir-139 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-139	<a href="#">miRNASelect™ pEP-hsa-mir-139 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-140	<a href="#">miRNASelect™ pEP-hsa-mir-140 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-140	<a href="#">miRNASelect™ pEP-hsa-mir-140 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-142	<a href="#">miRNASelect™ pEP-hsa-mir-142 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-142	<a href="#">miRNASelect™ pEP-hsa-mir-142 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-143	<a href="#">miRNASelect™ pEP-hsa-mir-143 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-143	<a href="#">miRNASelect™ pEP-hsa-mir-143 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-145	<a href="#">miRNASelect™ pEP-hsa-mir-145 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-145	<a href="#">miRNASelect™ pEP-hsa-mir-145 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-146B	<a href="#">miRNASelect™ pEP-hsa-mir-146b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-146B	<a href="#">miRNASelect™ pEP-hsa-mir-146b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-147	<a href="#">miRNASelect™ pEP-hsa-mir-147 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-147	<a href="#">miRNASelect™ pEP-hsa-mir-147 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-147B	<a href="#">miRNASelect™ pEP-hsa-mir-147b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-147B	<a href="#">miRNASelect™ pEP-hsa-mir-147b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-148A	<a href="#">miRNASelect™ pEP-hsa-mir-148a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MIR-148A	<a href="#">miRNASelect™ pEP-hsa-mir-148a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-150	<a href="#">miRNASelect™ pEP-hsa-mir-150 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-150	<a href="#">miRNASelect™ pEP-hsa-mir-150 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-151	<a href="#">miRNASelect™ pEP-hsa-mir-151 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-151	<a href="#">miRNASelect™ pEP-hsa-mir-151 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-152	<a href="#">miRNASelect™ pEP-hsa-mir-152 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-152	<a href="#">miRNASelect™ pEP-hsa-mir-152 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-154	<a href="#">miRNASelect™ pEP-hsa-mir-154 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-154	<a href="#">miRNASelect™ pEP-hsa-mir-154 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-15A	<a href="#">miRNASelect™ pEP-hsa-mir-15a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-15A	<a href="#">miRNASelect™ pEP-hsa-mir-15a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-16-1	<a href="#">miRNASelect™ pEP-hsa-mir-16-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-16-1	<a href="#">miRNASelect™ pEP-hsa-mir-16-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-16-2	<a href="#">miRNASelect™ pEP-hsa-mir-16-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-16-2	<a href="#">miRNASelect™ pEP-hsa-mir-16-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-17	<a href="#">miRNASelect™ pEP-hsa-mir-17 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-17	<a href="#">miRNASelect™ pEP-hsa-mir-17 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-181A-2	<a href="#">miRNASelect™ pEP-hsa-mir-181a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-181A-2	<a href="#">miRNASelect™ pEP-hsa-mir-181a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-181D	<a href="#">miRNASelect™ pEP-hsa-mir-181d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-181D	<a href="#">miRNASelect™ pEP-hsa-mir-181d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-182	<a href="#">miRNASelect™ pEP-hsa-mir-182 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-182	<a href="#">miRNASelect™ pEP-hsa-mir-182 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-185	<a href="#">miRNASelect™ pEP-hsa-mir-185 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-185	<a href="#">miRNASelect™ pEP-hsa-mir-185 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-186	<a href="#">miRNASelect™ pEP-hsa-mir-186 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-186	<a href="#">miRNASelect™ pEP-hsa-mir-186 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-187	<a href="#">miRNASelect™ pEP-hsa-mir-187 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-187	<a href="#">miRNASelect™ pEP-hsa-mir-187 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MIR-18A	<a href="#">miRNASelect™ pEP-hsa-mir-18a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-18A	<a href="#">miRNASelect™ pEP-hsa-mir-18a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-18B	<a href="#">miRNASelect™ pEP-hsa-mir-18b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-18B	<a href="#">miRNASelect™ pEP-hsa-mir-18b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-190	<a href="#">miRNASelect™ pEP-hsa-mir-190 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-190	<a href="#">miRNASelect™ pEP-hsa-mir-190 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-194-1	<a href="#">miRNASelect™ pEP-hsa-mir-194-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-194-1	<a href="#">miRNASelect™ pEP-hsa-mir-194-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-195	<a href="#">miRNASelect™ pEP-hsa-mir-195 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-195	<a href="#">miRNASelect™ pEP-hsa-mir-195 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-196A-1	<a href="#">miRNASelect™ pEP-hsa-mir-196a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MIR-196A-1	<a href="#">miRNASelect™ pEP-hsa-mir-196a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MIR-196A-2	<a href="#">miRNASelect™ pEP-hsa-mir-196a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MIR-196A-2	<a href="#">miRNASelect™ pEP-hsa-mir-196a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MIR-197	<a href="#">miRNASelect™ pEP-hsa-mir-197 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-197	<a href="#">miRNASelect™ pEP-hsa-mir-197 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-198	<a href="#">miRNASelect™ pEP-hsa-mir-198 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-198	<a href="#">miRNASelect™ pEP-hsa-mir-198 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-199A-1	<a href="#">miRNASelect™ pEP-hsa-mir-199a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-199A-1	<a href="#">miRNASelect™ pEP-hsa-mir-199a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-199A-2	<a href="#">miRNASelect™ pEP-hsa-mir-199a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-199A-2	<a href="#">miRNASelect™ pEP-hsa-mir-199a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-19A	<a href="#">miRNASelect™ pEP-hsa-mir-19a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-19A	<a href="#">miRNASelect™ pEP-hsa-mir-19a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-19B-1	<a href="#">miRNASelect™ pEP-hsa-mir-19b-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-19B-1	<a href="#">miRNASelect™ pEP-hsa-mir-19b-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-19B-2	<a href="#">miRNASelect™ pEP-hsa-mir-19b-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MIR-19B-2	<a href="#">miRNASelect™ pEP-hsa-mir-19b-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-200A	<a href="#">miRNASelect™ pEP-hsa-mir-200a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-200A	<a href="#">miRNASelect™ pEP-hsa-mir-200a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-200C	<a href="#">miRNASelect™ pEP-hsa-mir-200c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-200C	<a href="#">miRNASelect™ pEP-hsa-mir-200c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-202	<a href="#">miRNASelect™ pEP-hsa-mir-202 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-202	<a href="#">miRNASelect™ pEP-hsa-mir-202 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-204	<a href="#">miRNASelect™ pEP-hsa-mir-204 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-204	<a href="#">miRNASelect™ pEP-hsa-mir-204 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-205	<a href="#">miRNASelect™ pEP-hsa-mir-205 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-205	<a href="#">miRNASelect™ pEP-hsa-mir-205 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-206	<a href="#">miRNASelect™ pEP-hsa-mir-206 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-206	<a href="#">miRNASelect™ pEP-hsa-mir-206 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-208A	<a href="#">miRNASelect™ pEP-hsa-mir-208a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-208A	<a href="#">miRNASelect™ pEP-hsa-mir-208a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-20A	<a href="#">miRNASelect™ pEP-hsa-mir-20a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-20A	<a href="#">miRNASelect™ pEP-hsa-mir-20a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-20B	<a href="#">miRNASelect™ pEP-hsa-mir-20b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-20B	<a href="#">miRNASelect™ pEP-hsa-mir-20b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-21	<a href="#">miRNASelect™ pEP-hsa-mir-21 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-21	<a href="#">miRNASelect™ pEP-hsa-mir-21 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-211	<a href="#">miRNASelect™ pEP-hsa-mir-211 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-211	<a href="#">miRNASelect™ pEP-hsa-mir-211 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-212	<a href="#">miRNASelect™ pEP-hsa-mir-212 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-212	<a href="#">miRNASelect™ pEP-hsa-mir-212 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-214	<a href="#">miRNASelect™ pEP-hsa-mir-214 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-214	<a href="#">miRNASelect™ pEP-hsa-mir-214 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-216A	<a href="#">miRNASelect™ pEP-hsa-mir-216a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MIR-216A	<a href="#">miRNASelect™ pEP-hsa-mir-216a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-219-1	<a href="#">miRNASelect™ pEP-hsa-mir-219-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-219-1	<a href="#">miRNASelect™ pEP-hsa-mir-219-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-22	<a href="#">miRNASelect™ pEP-hsa-mir-22 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-22	<a href="#">miRNASelect™ pEP-hsa-mir-22 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-222	<a href="#">miRNASelect™ pEP-hsa-mir-222 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-222	<a href="#">miRNASelect™ pEP-hsa-mir-222 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-224	<a href="#">miRNASelect™ pEP-hsa-mir-224 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-224	<a href="#">miRNASelect™ pEP-hsa-mir-224 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-23B	<a href="#">miRNASelect™ pEP-hsa-mir-23b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-23B	<a href="#">miRNASelect™ pEP-hsa-mir-23b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-24-2	<a href="#">miRNASelect™ pEP-hsa-mir-24-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-24-2	<a href="#">miRNASelect™ pEP-hsa-mir-24-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-26A-1	<a href="#">miRNASelect™ pEP-hsa-mir-26a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-26A-1	<a href="#">miRNASelect™ pEP-hsa-mir-26a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-26A-2	<a href="#">miRNASelect™ pEP-hsa-mir-26a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-26A-2	<a href="#">miRNASelect™ pEP-hsa-mir-26a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-26B	<a href="#">miRNASelect™ pEP-hsa-mir-26b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-26B	<a href="#">miRNASelect™ pEP-hsa-mir-26b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-27A	<a href="#">miRNASelect™ pEP-hsa-mir-27a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-27A	<a href="#">miRNASelect™ pEP-hsa-mir-27a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-27B	<a href="#">miRNASelect™ pEP-hsa-mir-27b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-27B	<a href="#">miRNASelect™ pEP-hsa-mir-27b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-28	<a href="#">miRNASelect™ pEP-hsa-mir-28 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-28	<a href="#">miRNASelect™ pEP-hsa-mir-28 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-297	<a href="#">miRNASelect™ pEP-hsa-mir-297 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-297	<a href="#">miRNASelect™ pEP-hsa-mir-297 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-298	<a href="#">miRNASelect™ pEP-hsa-mir-298 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-298	<a href="#">miRNASelect™ pEP-hsa-mir-298 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna



MIR-29A	<a href="#">miRNASelect™ pEP-hsa-mir-29a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-29A	<a href="#">miRNASelect™ pEP-hsa-mir-29a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-29B-1	<a href="#">miRNASelect™ pEP-hsa-mir-29b-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-29B-1	<a href="#">miRNASelect™ pEP-hsa-mir-29b-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-29C	<a href="#">miRNASelect™ pEP-hsa-mir-29c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-29C	<a href="#">miRNASelect™ pEP-hsa-mir-29c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-301A	<a href="#">miRNASelect™ pEP-hsa-mir-301a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-301A	<a href="#">miRNASelect™ pEP-hsa-mir-301a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-301B	<a href="#">miRNASelect™ pEP-hsa-mir-301b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-301B	<a href="#">miRNASelect™ pEP-hsa-mir-301b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-302A	<a href="#">miRNASelect™ pEP-hsa-mir-302a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-302A	<a href="#">miRNASelect™ pEP-hsa-mir-302a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-302B	<a href="#">miRNASelect™ pEP-hsa-mir-302b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-302B	<a href="#">miRNASelect™ pEP-hsa-mir-302b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-302C	<a href="#">miRNASelect™ pEP-hsa-mir-302c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-302C	<a href="#">miRNASelect™ pEP-hsa-mir-302c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-30A	<a href="#">miRNASelect™ pEP-hsa-mir-30a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-30A	<a href="#">miRNASelect™ pEP-hsa-mir-30a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-30B	<a href="#">miRNASelect™ pEP-hsa-mir-30b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-30B	<a href="#">miRNASelect™ pEP-hsa-mir-30b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-30C-1	<a href="#">miRNASelect™ pEP-hsa-mir-30c-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-30C-1	<a href="#">miRNASelect™ pEP-hsa-mir-30c-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-30C-2	<a href="#">miRNASelect™ pEP-hsa-mir-30c-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-30C-2	<a href="#">miRNASelect™ pEP-hsa-mir-30c-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-30D	<a href="#">miRNASelect™ pEP-hsa-mir-30d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-30D	<a href="#">miRNASelect™ pEP-hsa-mir-30d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MIR-30E	<a href="#">miRNASelect™ pEP-hsa-mir-30e Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-30E	<a href="#">miRNASelect™ pEP-hsa-mir-30e Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-31	<a href="#">miRNASelect™ pEP-hsa-mir-31 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-31	<a href="#">miRNASelect™ pEP-hsa-mir-31 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-32	<a href="#">miRNASelect™ pEP-hsa-mir-32 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-32	<a href="#">miRNASelect™ pEP-hsa-mir-32 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-323	<a href="#">miRNASelect™ pEP-hsa-mir-323 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-323	<a href="#">miRNASelect™ pEP-hsa-mir-323 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-324	<a href="#">miRNASelect™ pEP-hsa-mir-324 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-324	<a href="#">miRNASelect™ pEP-hsa-mir-324 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-325	<a href="#">miRNASelect™ pEP-hsa-mir-325 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-325	<a href="#">miRNASelect™ pEP-hsa-mir-325 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-329-1	<a href="#">miRNASelect™ pEP-hsa-mir-329-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-329-1	<a href="#">miRNASelect™ pEP-hsa-mir-329-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-331	<a href="#">miRNASelect™ pEP-hsa-mir-331 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-331	<a href="#">miRNASelect™ pEP-hsa-mir-331 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-335	<a href="#">miRNASelect™ pEP-hsa-mir-335 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-335	<a href="#">miRNASelect™ pEP-hsa-mir-335 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-33A	<a href="#">miRNASelect™ pEP-hsa-mir-33a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-33A	<a href="#">miRNASelect™ pEP-hsa-mir-33a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-342	<a href="#">miRNASelect™ pEP-hsa-mir-342 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-342	<a href="#">miRNASelect™ pEP-hsa-mir-342 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-34C	<a href="#">miRNASelect™ pEP-hsa-mir-34c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-34C	<a href="#">miRNASelect™ pEP-hsa-mir-34c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-374B	<a href="#">miRNASelect™ pEP-hsa-mir-374b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-374B	<a href="#">miRNASelect™ pEP-hsa-mir-374b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-433	<a href="#">miRNASelect™ pEP-hsa-mir-433 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-433	<a href="#">miRNASelect™ pEP-hsa-mir-433 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-450B	<a href="#">miRNASelect™ pEP-hsa-mir-450b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MIR-450B	<a href="#">miRNASelect™ pEP-hsa-mir-450b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-491	<a href="#">miRNASelect™ pEP-hsa-mir-491 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-491	<a href="#">miRNASelect™ pEP-hsa-mir-491 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-499	<a href="#">miRNASelect™ pEP-hsa-mir-499 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-499	<a href="#">miRNASelect™ pEP-hsa-mir-499 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-503	<a href="#">miRNASelect™ pEP-hsa-mir-503 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-503	<a href="#">miRNASelect™ pEP-hsa-mir-503 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-504	<a href="#">miRNASelect™ pEP-hsa-mir-504 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-504	<a href="#">miRNASelect™ pEP-hsa-mir-504 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-505	<a href="#">miRNASelect™ pEP-hsa-mir-505 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-505	<a href="#">miRNASelect™ pEP-hsa-mir-505 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-506	<a href="#">miRNASelect™ pEP-hsa-mir-506 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-506	<a href="#">miRNASelect™ pEP-hsa-mir-506 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-508	<a href="#">miRNASelect™ pEP-hsa-mir-508 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-508	<a href="#">miRNASelect™ pEP-hsa-mir-508 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-509-1	<a href="#">miRNASelect™ pEP-hsa-mir-509-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-509-1	<a href="#">miRNASelect™ pEP-hsa-mir-509-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-514-1	<a href="#">miRNASelect™ pEP-hsa-mir-514-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-514-1	<a href="#">miRNASelect™ pEP-hsa-mir-514-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-514-2	<a href="#">miRNASelect™ pEP-hsa-mir-514-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-514-2	<a href="#">miRNASelect™ pEP-hsa-mir-514-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-520F	<a href="#">miRNASelect™ pEP-hsa-mir-520f Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-520F	<a href="#">miRNASelect™ pEP-hsa-mir-520f Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-525	<a href="#">miRNASelect™ pEP-hsa-mir-525 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-525	<a href="#">miRNASelect™ pEP-hsa-mir-525 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-526A-2	<a href="#">miRNASelect™ pEP-hsa-mir-526a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-526A-2	<a href="#">miRNASelect™ pEP-hsa-mir-526a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-541	<a href="#">miRNASelect™ pEP-hsa-mir-541 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MIR-541	<a href="#">miRNASelect™ pEP-hsa-mir-541 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-542	<a href="#">miRNASelect™ pEP-hsa-mir-542 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-542	<a href="#">miRNASelect™ pEP-hsa-mir-542 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-543	<a href="#">miRNASelect™ pEP-hsa-mir-543 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-543	<a href="#">miRNASelect™ pEP-hsa-mir-543 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-548A-1	<a href="#">miRNASelect™ pEP-hsa-mir-548a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-548A-1	<a href="#">miRNASelect™ pEP-hsa-mir-548a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-548A-3	<a href="#">miRNASelect™ pEP-hsa-mir-548a-3 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-548A-3	<a href="#">miRNASelect™ pEP-hsa-mir-548a-3 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-548B	<a href="#">miRNASelect™ pEP-hsa-mir-548b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-548B	<a href="#">miRNASelect™ pEP-hsa-mir-548b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-548C	<a href="#">miRNASelect™ pEP-hsa-mir-548c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-548C	<a href="#">miRNASelect™ pEP-hsa-mir-548c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-548D-1	<a href="#">miRNASelect™ pEP-hsa-mir-548d-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-548D-1	<a href="#">miRNASelect™ pEP-hsa-mir-548d-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-548D-2	<a href="#">miRNASelect™ pEP-hsa-mir-548d-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-548D-2	<a href="#">miRNASelect™ pEP-hsa-mir-548d-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-551B	<a href="#">miRNASelect™ pEP-hsa-mir-551b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-551B	<a href="#">miRNASelect™ pEP-hsa-mir-551b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-554	<a href="#">miRNASelect™ pEP-hsa-mir-554 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-554	<a href="#">miRNASelect™ pEP-hsa-mir-554 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-555	<a href="#">miRNASelect™ pEP-hsa-mir-555 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-555	<a href="#">miRNASelect™ pEP-hsa-mir-555 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-568	<a href="#">miRNASelect™ pEP-hsa-mir-568 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-568	<a href="#">miRNASelect™ pEP-hsa-mir-568 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-569	<a href="#">miRNASelect™ pEP-hsa-mir-569 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MIR-569	<a href="#">miRNASelect™ pEP-hsa-mir-569 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-577	<a href="#">miRNASelect™ pEP-hsa-mir-577 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-577	<a href="#">miRNASelect™ pEP-hsa-mir-577 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-579	<a href="#">miRNASelect™ pEP-hsa-mir-579 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-579	<a href="#">miRNASelect™ pEP-hsa-mir-579 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-580	<a href="#">miRNASelect™ pEP-hsa-mir-580 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-580	<a href="#">miRNASelect™ pEP-hsa-mir-580 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-581	<a href="#">miRNASelect™ pEP-hsa-mir-581 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-581	<a href="#">miRNASelect™ pEP-hsa-mir-581 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-582	<a href="#">miRNASelect™ pEP-hsa-mir-582 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-582	<a href="#">miRNASelect™ pEP-hsa-mir-582 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-584	<a href="#">miRNASelect™ pEP-hsa-mir-584 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-584	<a href="#">miRNASelect™ pEP-hsa-mir-584 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-585	<a href="#">miRNASelect™ pEP-hsa-mir-585 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-585	<a href="#">miRNASelect™ pEP-hsa-mir-585 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-591	<a href="#">miRNASelect™ pEP-hsa-mir-591 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-591	<a href="#">miRNASelect™ pEP-hsa-mir-591 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-592	<a href="#">miRNASelect™ pEP-hsa-mir-592 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-592	<a href="#">miRNASelect™ pEP-hsa-mir-592 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-595	<a href="#">miRNASelect™ pEP-hsa-mir-595 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-595	<a href="#">miRNASelect™ pEP-hsa-mir-595 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-596	<a href="#">miRNASelect™ pEP-hsa-mir-596 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MIR-596	<a href="#">miRNASelect™ pEP-hsa-mir-596 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MIR-597	<a href="#">miRNASelect™ pEP-hsa-mir-597 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-597	<a href="#">miRNASelect™ pEP-hsa-mir-597 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-598	<a href="#">miRNASelect™ pEP-hsa-mir-598 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-598	<a href="#">miRNASelect™ pEP-hsa-mir-598 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-599	<a href="#">miRNASelect™ pEP-hsa-mir-599 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-599	<a href="#">miRNASelect™ pEP-hsa-mir-599 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-600	<a href="#">miRNASelect™ pEP-hsa-mir-600 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-600	<a href="#">miRNASelect™ pEP-hsa-mir-600 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MIR-601	<a href="#">miRNASelect™ pEP-hsa-mir-601 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-601	<a href="#">miRNASelect™ pEP-hsa-mir-601 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-602	<a href="#">miRNASelect™ pEP-mhsa-ir-602 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-602	<a href="#">miRNASelect™ pEP-mhsa-ir-602 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-603	<a href="#">miRNASelect™ pEP-hsa-mir-603 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-603	<a href="#">miRNASelect™ pEP-hsa-mir-603 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-605	<a href="#">miRNASelect™ pEP-hsa-mir-605 Expression Vector</a>	100 µL	673-Eur	Cell Biolabs	rna
MIR-605	<a href="#">miRNASelect™ pEP-hsa-mir-605 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-606	<a href="#">miRNASelect™ pEP-hsa-mir-606 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-606	<a href="#">miRNASelect™ pEP-hsa-mir-606 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-608	<a href="#">miRNASelect™ pEP-hsa-mir-608 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-608	<a href="#">miRNASelect™ pEP-hsa-mir-608 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-609	<a href="#">miRNASelect™ pEP-hsa-mir-609 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-609	<a href="#">miRNASelect™ pEP-hsa-mir-609 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-610	<a href="#">miRNASelect™ pEP-hsa-mir-610 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-610	<a href="#">miRNASelect™ pEP-hsa-mir-610 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-613	<a href="#">miRNASelect™ pEP-hsa-mir-613 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-613	<a href="#">miRNASelect™ pEP-hsa-mir-613 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-616	<a href="#">miRNASelect™ pEP-hsa-mir-616 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-616	<a href="#">miRNASelect™ pEP-hsa-mir-616 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-619	<a href="#">miRNASelect™ pEP-hsa-mir-619 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-619	<a href="#">miRNASelect™ pEP-hsa-mir-619 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-620	<a href="#">miRNASelect™ pEP-hsa-mir-620 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-620	<a href="#">miRNASelect™ pEP-hsa-mir-620 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-628	<a href="#">miRNASelect™ pEP-hsa-mir-628 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-628	<a href="#">miRNASelect™ pEP-hsa-mir-628 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-630	<a href="#">miRNASelect™ pEP-hsa-mir-630 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-630	<a href="#">miRNASelect™ pEP-hsa-mir-630 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-633	<a href="#">miRNASelect™ pEP-hsa-mir-633 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-633	<a href="#">miRNASelect™ pEP-hsa-mir-633 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-635	<a href="#">miRNASelect™ pEP-hsa-mir-635 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna



MIR-7-2	<a href="#">miRNASelect™ pEP-hsa-mir-7-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-7-2	<a href="#">miRNASelect™ pEP-hsa-mir-7-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-7-3	<a href="#">miRNASelect™ pEP-hsa-mir-7-3 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-7-3	<a href="#">miRNASelect™ pEP-hsa-mir-7-3 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-708	<a href="#">miRNASelect™ pEP-hsa-mir-708 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-708	<a href="#">miRNASelect™ pEP-hsa-mir-708 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-744	<a href="#">miRNASelect™ pEP-hsa-mir-744 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-744	<a href="#">miRNASelect™ pEP-hsa-mir-744 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-758	<a href="#">miRNASelect™ pEP-hsa-mir-758 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-758	<a href="#">miRNASelect™ pEP-hsa-mir-758 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-766	<a href="#">miRNASelect™ pEP-hsa-mir-766 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-766	<a href="#">miRNASelect™ pEP-hsa-mir-766 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-767	<a href="#">miRNASelect™ pEP-hsa-mir-767 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-767	<a href="#">miRNASelect™ pEP-hsa-mir-767 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-770	<a href="#">miRNASelect™ pEP-hsa-mir-770 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-770	<a href="#">miRNASelect™ pEP-hsa-mir-770 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-802	<a href="#">miRNASelect™ pEP-hsa-mir-802 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-802	<a href="#">miRNASelect™ pEP-hsa-mir-802 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-874	<a href="#">miRNASelect™ pEP-hsa-mir-874 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-874	<a href="#">miRNASelect™ pEP-hsa-mir-874 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-876	<a href="#">miRNASelect™ pEP-hsa-mir-876 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-876	<a href="#">miRNASelect™ pEP-hsa-mir-876 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-877	<a href="#">miRNASelect™ pEP-hsa-mir-877 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-877	<a href="#">miRNASelect™ pEP-hsa-mir-877 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-885	<a href="#">miRNASelect™ pEP-hsa-mir-885 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-885	<a href="#">miRNASelect™ pEP-hsa-mir-885 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-889	<a href="#">miRNASelect™ pEP-hsa-mir-889 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-889	<a href="#">miRNASelect™ pEP-hsa-mir-889 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-891A	<a href="#">miRNASelect™ pEP-hsa-mir-891a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-891A	<a href="#">miRNASelect™ pEP-hsa-mir-891a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna



MIR-892B	<a href="#">miRNASelect™ pEP-hsa-mir-892b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-892B	<a href="#">miRNASelect™ pEP-hsa-mir-892b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-9-1	<a href="#">miRNASelect™ pEP-hsa-mir-9-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-9-1	<a href="#">miRNASelect™ pEP-hsa-mir-9-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-9-2	<a href="#">miRNASelect™ pEP-hsa-mir-9-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-9-2	<a href="#">miRNASelect™ pEP-hsa-mir-9-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-920	<a href="#">miRNASelect™ pEP-hsa-mir-920 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-920	<a href="#">miRNASelect™ pEP-hsa-mir-920 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-921	<a href="#">miRNASelect™ pEP-hsa-mir-921 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-921	<a href="#">miRNASelect™ pEP-hsa-mir-921 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-922	<a href="#">miRNASelect™ pEP-hsa-mir-922 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-922	<a href="#">miRNASelect™ pEP-hsa-mir-922 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-923	<a href="#">miRNASelect™ pEP-hsa-mir-923 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-923	<a href="#">miRNASelect™ pEP-hsa-mir-923 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-924	<a href="#">miRNASelect™ pEP-hsa-mir-924 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-924	<a href="#">miRNASelect™ pEP-hsa-mir-924 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-92A-1	<a href="#">miRNASelect™ pEP-hsa-mir-92a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-92A-1	<a href="#">miRNASelect™ pEP-hsa-mir-92a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-92A-2	<a href="#">miRNASelect™ pEP-hsa-mir-92a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-92A-2	<a href="#">miRNASelect™ pEP-hsa-mir-92a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-933	<a href="#">miRNASelect™ pEP-hsa-mir-933 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-933	<a href="#">miRNASelect™ pEP-hsa-mir-933 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-934	<a href="#">miRNASelect™ pEP-hsa-mir-934 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-934	<a href="#">miRNASelect™ pEP-hsa-mir-934 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-935	<a href="#">miRNASelect™ pEP-hsa-mir-935 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-935	<a href="#">miRNASelect™ pEP-hsa-mir-935 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-936	<a href="#">miRNASelect™ pEP-hsa-mir-963 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MIR-936	<a href="#">miRNASelect™ pEP-hsa-mir-963 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MIR-937	<a href="#">miRNASelect™ pEP-hsa-mir-937 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MIR-937	<a href="#">miRNASelect™ pEP-hsa-mir-937 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-938	<a href="#">miRNASelect™ pEP-hsa-mir-938 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-938	<a href="#">miRNASelect™ pEP-hsa-mir-938 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-940	<a href="#">miRNASelect™ pEP-hsa-mir-940 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-940	<a href="#">miRNASelect™ pEP-hsa-mir-940 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-941	<a href="#">miRNASelect™ pEP-hsa-mir-941 Expression Vector</a>	100 µL	452-Eur	Cell Biolabs	rna
MIR-941	<a href="#">miRNASelect™ pEP-hsa-mir-941 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-942	<a href="#">miRNASelect™ pEP-hsa-mir-942 Expression Vector</a>	100 µL	452-Eur	Cell Biolabs	rna
MIR-942	<a href="#">miRNASelect™ pEP-hsa-mir-942 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-95	<a href="#">miRNASelect™ pEP-hsa-mir-95 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-95	<a href="#">miRNASelect™ pEP-hsa-mir-95 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-96	<a href="#">miRNASelect™ pEP-hsa-mir-96 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MIR-96	<a href="#">miRNASelect™ pEP-hsa-mir-96 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MIR-98	<a href="#">miRNASelect™ pEP-hsa-mir-98 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-98	<a href="#">miRNASelect™ pEP-hsa-mir-98 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-EXP-C	<a href="#">miRNASelect™ pEP-miR Cloning &amp; Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-EXP-C	<a href="#">miRNASelect™ pEP-miR Cloning &amp; Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-EXP-GP-C	<a href="#">miRNASelect™ pEGP-miR Cloning &amp; Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-EXP-GP-C	<a href="#">miRNASelect™ pEGP-miR Cloning &amp; Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-GFP	<a href="#">miRNASelect™ pMIR-GFP Reporter System</a>	1 kit	711-Eur	Cell Biolabs	rna
MIR-LET7A-2	<a href="#">miRNASelect™ pEP-hsa-let-7a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-LET7A-2	<a href="#">miRNASelect™ pEP-hsa-let-7a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-LET7A-3	<a href="#">miRNASelect™ pEP-hsa-let-7a-3 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-LET7A-3	<a href="#">miRNASelect™ pEP-hsa-let-7a-3 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-LET7C	<a href="#">miRNASelect™ pEP-hsa-let-7c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-LET7C	<a href="#">miRNASelect™ pEP-hsa-let-7c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-LET7D	<a href="#">miRNASelect™ pEP-hsa-let-7d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-LET7D	<a href="#">miRNASelect™ pEP-hsa-let-7d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-LET7E	<a href="#">miRNASelect™ pEP-hsa-let-7e Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-LET7E	<a href="#">miRNASelect™ pEP-hsa-let-7e Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MIR-LET7F-1	<a href="#">miRNASelect™ pEP-hsa-let-7f-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-LET7F-1	<a href="#">miRNASelect™ pEP-hsa-let-7f-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-LET7G	<a href="#">miRNASelect™ pEP-hsa-let-7g Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-LET7G	<a href="#">miRNASelect™ pEP-hsa-let-7g Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-LET7I	<a href="#">miRNASelect™ pEP-hsa-let-7i Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MIR-LET7I	<a href="#">miRNASelect™ pEP-hsa-let-7i Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MIR-NULL	<a href="#">miRNASelect™ pEP-miR Null Control Vector</a>	100 µL	452-Eur	Cell Biolabs	rna
MIR-NULL	<a href="#">miRNASelect™ pEP-miR Null Control Vector</a>	100	562-Eur	Cell Biolabs	rna
MIR-NULL-GP	<a href="#">miRNASelect™ pEGP-miR Null Control Vector</a>	100 µL	452-Eur	Cell Biolabs	rna
MIR-NULL-GP	<a href="#">miRNASelect™ pEGP-miR Null Control Vector</a>	100	562-Eur	Cell Biolabs	rna
MMU-LET7A-1	<a href="#">miRNASelect™ pEGP-mmu-let-7a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-LET7A-1	<a href="#">miRNASelect™ pEGP-mmu-let-7a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-LET7B	<a href="#">miRNASelect™ pEGP-mmu-let-7b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-LET7B	<a href="#">miRNASelect™ pEGP-mmu-let-7b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-LET7C-1	<a href="#">miRNASelect™ pEGP-mmu-let-7c-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-LET7C-1	<a href="#">miRNASelect™ pEGP-mmu-let-7c-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-LET7C-2	<a href="#">miRNASelect™ pEGP-mmu-let-7c-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-LET7C-2	<a href="#">miRNASelect™ pEGP-mmu-let-7c-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-LET7D	<a href="#">miRNASelect™ pEGP-mmu-let-7d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-LET7D	<a href="#">miRNASelect™ pEGP-mmu-let-7d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-LET7F-1	<a href="#">miRNASelect™ pEGP-mmu-let-7f-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-LET7F-1	<a href="#">miRNASelect™ pEGP-mmu-let-7f-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-LET7F-2	<a href="#">miRNASelect™ pEGP-mmu-let-7f-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-LET7F-2	<a href="#">miRNASelect™ pEGP-mmu-let-7f-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-LET7G	<a href="#">miRNASelect™ pEGP-mmu-let-7g Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-LET7G	<a href="#">miRNASelect™ pEGP-mmu-let-7g Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-1-1	<a href="#">miRNASelect™ pEGP-mmu-mir-1-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1-1	<a href="#">miRNASelect™ pEGP-mmu-mir-1-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1-2	<a href="#">miRNASelect™ pEGP-mmu-mir-1-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1-2	<a href="#">miRNASelect™ pEGP-mmu-mir-1-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-100	<a href="#">miRNASelect™ pEGP-mmu-mir-100 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-100	<a href="#">miRNASelect™ pEGP-mmu-mir-100 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-101A	<a href="#">miRNASelect™ pEGP-mmu-mir-101a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-101A	<a href="#">miRNASelect™ pEGP-mmu-mir-101a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-101B	<a href="#">miRNASelect™ pEGP-mmu-mir-101b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-101B	<a href="#">miRNASelect™ pEGP-mmu-mir-101b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-103-1	<a href="#">miRNASelect™ pEGP-mmu-mir-103-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-103-1	<a href="#">miRNASelect™ pEGP-mmu-mir-103-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-105	<a href="#">miRNASelect™ pEGP-mmu-mir-105 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-105	<a href="#">miRNASelect™ pEGP-mmu-mir-105 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-106A	<a href="#">miRNASelect™ pEGP-mmu-mir-106a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-106A	<a href="#">miRNASelect™ pEGP-mmu-mir-106a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-106B	<a href="#">miRNASelect™ pEGP-mmu-mir-106b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-106B	<a href="#">miRNASelect™ pEGP-mmu-mir-106b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-107	<a href="#">miRNASelect™ pEGP-mmu-mir-107 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-107	<a href="#">miRNASelect™ pEGP-mmu-mir-107 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-10B	<a href="#">miRNASelect™ pEGP-mmu-mir-10b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-10B	<a href="#">miRNASelect™ pEGP-mmu-mir-10b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1187	<a href="#">miRNASelect™ pEGP-mmu-mir-1187 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-1187	<a href="#">miRNASelect™ pEGP-mmu-mir-1187 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1188	<a href="#">miRNASelect™ pEGP-mmu-mir-1188 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1188	<a href="#">miRNASelect™ pEGP-mmu-mir-1188 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1191	<a href="#">miRNASelect™ pEGP-mmu-mir-1191 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1191	<a href="#">miRNASelect™ pEGP-mmu-mir-1191 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1192	<a href="#">miRNASelect™ pEGP-mmu-mir-1192 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1192	<a href="#">miRNASelect™ pEGP-mmu-mir-1192 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1193	<a href="#">miRNASelect™ pEGP-mmu-mir-1193 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1193	<a href="#">miRNASelect™ pEGP-mmu-mir-1193 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1195	<a href="#">miRNASelect™ pEGP-mmu-mir-1195 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1195	<a href="#">miRNASelect™ pEGP-mmu-mir-1195 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1197	<a href="#">miRNASelect™ pEGP-mmu-mir-1197 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1197	<a href="#">miRNASelect™ pEGP-mmu-mir-1197 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1198	<a href="#">miRNASelect™ pEGP-mmu-mir-1198 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1198	<a href="#">miRNASelect™ pEGP-mmu-mir-1198 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-122	<a href="#">miRNASelect™ pEGP-mmu-mir-122 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-122	<a href="#">miRNASelect™ pEGP-mmu-mir-122 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1224	<a href="#">miRNASelect™ pEGP-mmu-mir-1224 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1224	<a href="#">miRNASelect™ pEGP-mmu-mir-1224 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-124-1	<a href="#">miRNASelect™ pEGP-mmu-mir-124-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-124-1	<a href="#">miRNASelect™ pEGP-mmu-mir-124-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-124-2	<a href="#">miRNASelect™ pEGP-mmu-mir-124-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-124-2	<a href="#">miRNASelect™ pEGP-mmu-mir-124-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-124-3	<a href="#">miRNASelect™ pEGP-mmu-mir-124-3 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-124-3	<a href="#">miRNASelect™ pEGP-mmu-mir-124-3 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-125A	<a href="#">miRNASelect™ pEGP-mmu-mir-125a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-125A	<a href="#">miRNASelect™ pEGP-mmu-mir-125a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-125B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-125b-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-125B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-125b-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-126	<a href="#">miRNASelect™ pEGP-mmu-mir-126 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-126	<a href="#">miRNASelect™ pEGP-mmu-mir-126 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-127	<a href="#">miRNASelect™ pEGP-mmu-mir-127 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-127	<a href="#">miRNASelect™ pEGP-mmu-mir-127 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-128-1	<a href="#">miRNASelect™ pEGP-mmu-mir-128-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-128-1	<a href="#">miRNASelect™ pEGP-mmu-mir-128-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-128-2	<a href="#">miRNASelect™ pEGP-mmu-mir-128-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-128-2	<a href="#">miRNASelect™ pEGP-mmu-mir-128-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-129-1	<a href="#">miRNASelect™ pEGP-mmu-mir-129-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-129-1	<a href="#">miRNASelect™ pEGP-mmu-mir-129-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-129-2	<a href="#">miRNASelect™ pEGP-mmu-mir-129-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-129-2	<a href="#">miRNASelect™ pEGP-mmu-mir-129-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-130A	<a href="#">miRNASelect™ pEGP-mmu-mir-130a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-130A	<a href="#">miRNASelect™ pEGP-mmu-mir-130a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-130B	<a href="#">miRNASelect™ pEGP-mmu-mir-130b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-130B	<a href="#">miRNASelect™ pEGP-mmu-mir-130b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-132	<a href="#">miRNASelect™ pEGP-mmu-mir-132 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-132	<a href="#">miRNASelect™ pEGP-mmu-mir-132 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-133A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-133a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-133A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-133a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-133A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-133a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-133A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-133a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-133B	<a href="#">miRNASelect™ pEGP-mmu-mir-133b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-133B	<a href="#">miRNASelect™ pEGP-mmu-mir-133b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-134	<a href="#">miRNASelect™ pEGP-mmu-mir-134 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-134	<a href="#">miRNASelect™ pEGP-mmu-mir-134 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-135A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-135a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-135A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-135a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-135A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-135a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-135A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-135a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-135B	<a href="#">miRNASelect™ pEGP-mmu-mir-135b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-135B	<a href="#">miRNASelect™ pEGP-mmu-mir-135b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-136	<a href="#">miRNASelect™ pEGP-mmu-mir-136 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-136	<a href="#">miRNASelect™ pEGP-mmu-mir-136 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-137	<a href="#">miRNASelect™ pEGP-mmu-mir-137 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-137	<a href="#">miRNASelect™ pEGP-mmu-mir-137 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-138-1	<a href="#">miRNASelect™ pEGP-mmu-mir-138-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-138-1	<a href="#">miRNASelect™ pEGP-mmu-mir-138-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-138-2	<a href="#">miRNASelect™ pEGP-mmu-mir-138-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-138-2	<a href="#">miRNASelect™ pEGP-mmu-mir-138-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-139	<a href="#">miRNASelect™ pEGP-mmu-mir-139 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-139	<a href="#">miRNASelect™ pEGP-mmu-mir-139 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-140	<a href="#">miRNASelect™ pEGP-mmu-mir-140 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-140	<a href="#">miRNASelect™ pEGP-mmu-mir-140 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-141	<a href="#">miRNASelect™ pEGP-mmu-mir-141 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-141	<a href="#">miRNASelect™ pEGP-mmu-mir-141 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-142	<a href="#">miRNASelect™ pEGP-mmu-mir-142 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-142	<a href="#">miRNASelect™ pEGP-mmu-mir-142 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-143	<a href="#">miRNASelect™ pEGP-mmu-mir-143 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-143	<a href="#">miRNASelect™ pEGP-mmu-mir-143 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-144	<a href="#">miRNASelect™ pEGP-mmu-mir-144 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-144	<a href="#">miRNASelect™ pEGP-mmu-mir-144 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-145	<a href="#">miRNASelect™ pEGP-mmu-mir-145 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-145	<a href="#">miRNASelect™ pEGP-mmu-mir-145 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-146A	<a href="#">miRNASelect™ pEGP-mmu-mir-146a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-146A	<a href="#">miRNASelect™ pEGP-mmu-mir-146a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-148A	<a href="#">miRNASelect™ pEGP-mmu-mir-148a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-148A	<a href="#">miRNASelect™ pEGP-mmu-mir-148a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-149	<a href="#">miRNASelect™ pEGP-mmu-mir-149 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-149	<a href="#">miRNASelect™ pEGP-mmu-mir-149 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-150	<a href="#">miRNASelect™ pEGP-mmu-mir-150 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-150	<a href="#">miRNASelect™ pEGP-mmu-mir-150 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-151	<a href="#">miRNASelect™ pEGP-mmu-mir-151 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna



MMU-MIR-151	<a href="#">miRNASelect™ pEGP-mmu-mir-151 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-152	<a href="#">miRNASelect™ pEGP-mmu-mir-152 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-152	<a href="#">miRNASelect™ pEGP-mmu-mir-152 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-153	<a href="#">miRNASelect™ pEGP-mmu-mir-153 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-153	<a href="#">miRNASelect™ pEGP-mmu-mir-153 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-154	<a href="#">miRNASelect™ pEGP-mmu-mir-154 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-154	<a href="#">miRNASelect™ pEGP-mmu-mir-154 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-155	<a href="#">miRNASelect™ pEGP-mmu-mir-155 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-155	<a href="#">miRNASelect™ pEGP-mmu-mir-155 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-15A	<a href="#">miRNASelect™ pEGP-mmu-mir-15a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-15A	<a href="#">miRNASelect™ pEGP-mmu-mir-15a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-15B	<a href="#">miRNASelect™ pEGP-mmu-mir-15b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-15B	<a href="#">miRNASelect™ pEGP-mmu-mir-15b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-16-1	<a href="#">miRNASelect™ pEGP-mmu-mir-16-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-16-1	<a href="#">miRNASelect™ pEGP-mmu-mir-16-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-181A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-181a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-181A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-181a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-181A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-181a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-181A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-181a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-181B-1	<a href="#">miRNASelect™ pEGP-mmu-mir-181b-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-181B-1	<a href="#">miRNASelect™ pEGP-mmu-mir-181b-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-181B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-181b-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-181B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-181b-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-181C	<a href="#">miRNASelect™ pEGP-mmu-mir-181c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-181C	<a href="#">miRNASelect™ pEGP-mmu-mir-181c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-181D	<a href="#">miRNASelect™ pEGP-mmu-mir-181d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-181D	<a href="#">miRNASelect™ pEGP-mmu-mir-181d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-182	<a href="#">miRNASelect™ pEGP-mmu-mir-182 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-182	<a href="#">miRNASelect™ pEGP-mmu-mir-182 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-183	<a href="#">miRNASelect™ pEGP-mmu-mir-183 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-183	<a href="#">miRNASelect™ pEGP-mmu-mir-183 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-184	<a href="#">miRNASelect™ pEGP-mmu-mir-184 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-184	<a href="#">miRNASelect™ pEGP-mmu-mir-184 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-185	<a href="#">miRNASelect™ pEGP-mmu-mir-185 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-185	<a href="#">miRNASelect™ pEGP-mmu-mir-185 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-187	<a href="#">miRNASelect™ pEGP-mmu-mir-187 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-187	<a href="#">miRNASelect™ pEGP-mmu-mir-187 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-188	<a href="#">miRNASelect™ pEGP-mmu-mir-188 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-188	<a href="#">miRNASelect™ pEGP-mmu-mir-188 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1892	<a href="#">miRNASelect™ pEGP-mmu-mir-1892 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1892	<a href="#">miRNASelect™ pEGP-mmu-mir-1892 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1894	<a href="#">miRNASelect™ pEGP-mmu-mir-1894 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1894	<a href="#">miRNASelect™ pEGP-mmu-mir-1894 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1895	<a href="#">miRNASelect™ pEGP-mmu-mir-1895 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1895	<a href="#">miRNASelect™ pEGP-mmu-mir-1895 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1896	<a href="#">miRNASelect™ pEGP-mmu-mir-1896 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa

MMU-MIR-1896	<a href="#">miRNASelect™ pEGP-mmu-mir-1896 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MMU-MIR-1897	<a href="#">miRNASelect™ pEGP-mmu-mir-1897 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1897	<a href="#">miRNASelect™ pEGP-mmu-mir-1897 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1898	<a href="#">miRNASelect™ pEGP-mmu-mir-1898 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1898	<a href="#">miRNASelect™ pEGP-mmu-mir-1898 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1899	<a href="#">miRNASelect™ pEGP-mmu-mir-1899 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1899	<a href="#">miRNASelect™ pEGP-mmu-mir-1899 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-18A	<a href="#">miRNASelect™ pEGP-mmu-mir-18a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-18A	<a href="#">miRNASelect™ pEGP-mmu-mir-18a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-18B	<a href="#">miRNASelect™ pEGP-mmu-mir-18b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-18B	<a href="#">miRNASelect™ pEGP-mmu-mir-18b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-190	<a href="#">miRNASelect™ pEGP-mmu-mir-190 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-190	<a href="#">miRNASelect™ pEGP-mmu-mir-190 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1900	<a href="#">miRNASelect™ pEGP-mmu-mir-1900 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1900	<a href="#">miRNASelect™ pEGP-mmu-mir-1900 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1902	<a href="#">miRNASelect™ pEGP-mmu-mir-1902 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1902	<a href="#">miRNASelect™ pEGP-mmu-mir-1902 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1903	<a href="#">miRNASelect™ pEGP-mmu-mir-1903 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1903	<a href="#">miRNASelect™ pEGP-mmu-mir-1903 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1904	<a href="#">miRNASelect™ pEGP-mmu-mir-1904 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1904	<a href="#">miRNASelect™ pEGP-mmu-mir-1904 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-1905	<a href="#">miRNASelect™ pEGP-mmu-mir-1905 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1905	<a href="#">miRNASelect™ pEGP-mmu-mir-1905 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-1907	<a href="#">miRNASelect™ pEGP-mmu-mir-1907 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-1907	<a href="#">miRNASelect™ pEGP-mmu-mir-1907 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-190B	<a href="#">miRNASelect™ pEGP-mmu-mir-190b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-190B	<a href="#">miRNASelect™ pEGP-mmu-mir-190b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-191	<a href="#">miRNASelect™ pEGP-mmu-mir-191 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-191	<a href="#">miRNASelect™ pEGP-mmu-mir-191 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-192	<a href="#">miRNASelect™ pEGP-mmu-mir-192 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-192	<a href="#">miRNASelect™ pEGP-mmu-mir-192 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-193	<a href="#">miRNASelect™ pEGP-mmu-mir-193 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-193	<a href="#">miRNASelect™ pEGP-mmu-mir-193 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-193B	<a href="#">miRNASelect™ pEGP-mmu-mir-193b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-193B	<a href="#">miRNASelect™ pEGP-mmu-mir-193b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-194-1	<a href="#">miRNASelect™ pEGP-mmu-mir-194-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-194-1	<a href="#">miRNASelect™ pEGP-mmu-mir-194-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-194-2	<a href="#">miRNASelect™ pEGP-mmu-mir-194-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-194-2	<a href="#">miRNASelect™ pEGP-mmu-mir-194-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-196A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-196a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MMU-MIR-196A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-196a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MMU-MIR-196A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-196a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MMU-MIR-196A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-196a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MMU-MIR-196B	<a href="#">miRNASelect™ pEGP-mmu-mir-196b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MMU-MIR-196B	<a href="#">miRNASelect™ pEGP-mmu-mir-196b Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MMU-MIR-199A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-199a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-199A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-199a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-19A	<a href="#">miRNASelect™ pEGP-mmu-mir-19a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-19A	<a href="#">miRNASelect™ pEGP-mmu-mir-19a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-19B-1	<a href="#">miRNASelect™ pEGP-mmu-mir-19b-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-19B-1	<a href="#">miRNASelect™ pEGP-mmu-mir-19b-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-19B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-19b-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-19B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-19b-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-200A	<a href="#">miRNASelect™ pEGP-mmu-mir-200a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-200A	<a href="#">miRNASelect™ pEGP-mmu-mir-200a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-200B	<a href="#">miRNASelect™ pEGP-mmu-mir-200b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-200B	<a href="#">miRNASelect™ pEGP-mmu-mir-200b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-200C	<a href="#">miRNASelect™ pEGP-mmu-mir-200c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-200C	<a href="#">miRNASelect™ pEGP-mmu-mir-200c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-201	<a href="#">miRNASelect™ pEGP-mmu-mir-201 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-201	<a href="#">miRNASelect™ pEGP-mmu-mir-201 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-202	<a href="#">miRNASelect™ pEGP-mmu-mir-202 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-202	<a href="#">miRNASelect™ pEGP-mmu-mir-202 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-204	<a href="#">miRNASelect™ pEGP-mmu-mir-204 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-204	<a href="#">miRNASelect™ pEGP-mmu-mir-204 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-205	<a href="#">miRNASelect™ pEGP-mmu-mir-205 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-205	<a href="#">miRNASelect™ pEGP-mmu-mir-205 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-206	<a href="#">miRNASelect™ pEGP-mmu-mir-206 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-206	<a href="#">miRNASelect™ pEGP-mmu-mir-206 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-208A	<a href="#">miRNASelect™ pEGP-mmu-mir-208a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-208A	<a href="#">miRNASelect™ pEGP-mmu-mir-208a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-208B	<a href="#">miRNASelect™ pEGP-mmu-mir-208b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-208B	<a href="#">miRNASelect™ pEGP-mmu-mir-208b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-20A	<a href="#">miRNASelect™ pEGP-mmu-mir-20a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-20A	<a href="#">miRNASelect™ pEGP-mmu-mir-20a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-20B	<a href="#">miRNASelect™ pEGP-mmu-mir-20b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-20B	<a href="#">miRNASelect™ pEGP-mmu-mir-20b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-21	<a href="#">miRNASelect™ pEGP-mmu-mir-21 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-21	<a href="#">miRNASelect™ pEGP-mmu-mir-21 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-210	<a href="#">miRNASelect™ pEGP-mmu-mir-210 Expression Vector</a>	100 µL	648-Eur	Cell Biolabs	rna
MMU-MIR-210	<a href="#">miRNASelect™ pEGP-mmu-mir-210 Expression Vector</a>	100	648-Eur	Cell Biolabs	rna
MMU-MIR-211	<a href="#">miRNASelect™ pEGP-mmu-mir-211 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-211	<a href="#">miRNASelect™ pEGP-mmu-mir-211 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-212	<a href="#">miRNASelect™ pEGP-mmu-mir-212 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-212	<a href="#">miRNASelect™ pEGP-mmu-mir-212 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-214	<a href="#">miRNASelect™ pEGP-mmu-mir-214 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-214	<a href="#">miRNASelect™ pEGP-mmu-mir-214 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-215	<a href="#">miRNASelect™ pEGP-mmu-mir-215 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-215	<a href="#">miRNASelect™ pEGP-mmu-mir-215 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-216A	<a href="#">miRNASelect™ pEGP-mmu-mir-216a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-216A	<a href="#">miRNASelect™ pEGP-mmu-mir-216a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-216B	<a href="#">miRNASelect™ pEGP-mmu-mir-216b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-216B	<a href="#">miRNASelect™ pEGP-mmu-mir-216b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-217	<a href="#">miRNASelect™ pEGP-mmu-mir-217 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-217	<a href="#">miRNASelect™ pEGP-mmu-mir-217 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-218-1	<a href="#">miRNASelect™ pEGP-mmu-mir-218-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-218-1	<a href="#">miRNASelect™ pEGP-mmu-mir-218-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-218-2	<a href="#">miRNASelect™ pEGP-mmu-mir-218-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-218-2	<a href="#">miRNASelect™ pEGP-mmu-mir-218-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-219-1	<a href="#">miRNASelect™ pEGP-mmu-mir-219-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-219-1	<a href="#">miRNASelect™ pEGP-mmu-mir-219-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-219-2	<a href="#">miRNASelect™ pEGP-mmu-mir-219-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-219-2	<a href="#">miRNASelect™ pEGP-mmu-mir-219-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-222	<a href="#">miRNASelect™ pEGP-mmu-mir-222 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-222	<a href="#">miRNASelect™ pEGP-mmu-mir-222 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-223	<a href="#">miRNASelect™ pEGP-mmu-mir-223 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-223	<a href="#">miRNASelect™ pEGP-mmu-mir-223 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-224	<a href="#">miRNASelect™ pEGP-mmu-mir-224 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-224	<a href="#">miRNASelect™ pEGP-mmu-mir-224 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-23B	<a href="#">miRNASelect™ pEGP-mmu-mir-23b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-23B	<a href="#">miRNASelect™ pEGP-mmu-mir-23b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-24-1	<a href="#">miRNASelect™ pEGP-mmu-mir-24-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-24-1	<a href="#">miRNASelect™ pEGP-mmu-mir-24-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-24-2	<a href="#">miRNASelect™ pEGP-mmu-mir-24-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-24-2	<a href="#">miRNASelect™ pEGP-mmu-mir-24-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-25	<a href="#">miRNASelect™ pEGP-mmu-mir-25 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-25	<a href="#">miRNASelect™ pEGP-mmu-mir-25 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-26A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-26a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-26A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-26a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-26A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-26a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-26A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-26a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-27B	<a href="#">miRNASelect™ pEGP-mmu-mir-27b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-27B	<a href="#">miRNASelect™ pEGP-mmu-mir-27b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-28	<a href="#">miRNASelect™ pEGP-mmu-mir-28 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-28	<a href="#">miRNASelect™ pEGP-mmu-mir-28 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-290	<a href="#">miRNASelect™ pEGP-mmu-mir-290 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-290	<a href="#">miRNASelect™ pEGP-mmu-mir-290 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-291A	<a href="#">miRNASelect™ pEGP-mmu-mir-291a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-291A	<a href="#">miRNASelect™ pEGP-mmu-mir-291a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-291B	<a href="#">miRNASelect™ pEGP-mmu-mir-291b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-291B	<a href="#">miRNASelect™ pEGP-mmu-mir-291b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-292	<a href="#">miRNASelect™ pEGP-mmu-mir-292 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-292	<a href="#">miRNASelect™ pEGP-mmu-mir-292 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-293	<a href="#">miRNASelect™ pEGP-mmu-mir-293 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-293	<a href="#">miRNASelect™ pEGP-mmu-mir-293 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-294	<a href="#">miRNASelect™ pEGP-mmu-mir-294 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-294	<a href="#">miRNASelect™ pEGP-mmu-mir-294 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-295	<a href="#">miRNASelect™ pEGP-mmu-mir-295 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna



MMU-MIR-295	<a href="#">miRNASelect™ pEGP-mmu-mir-295 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-296	<a href="#">miRNASelect™ pEGP-mmu-mir-296 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MMU-MIR-296	<a href="#">miRNASelect™ pEGP-mmu-mir-296 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MMU-MIR-297A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-297A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-297A-3	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-3 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-297A-3	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-3 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-297A-4	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-4 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-297A-4	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-4 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-297A-5	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-5 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-297A-5	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-5 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-297A-6	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-6 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-297A-6	<a href="#">miRNASelect™ pEGP-mmu-mir-297a-6 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-297B	<a href="#">miRNASelect™ pEGP-mmu-mir-297b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-297B	<a href="#">miRNASelect™ pEGP-mmu-mir-297b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-297C	<a href="#">miRNASelect™ pEGP-mmu-mir-297c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-297C	<a href="#">miRNASelect™ pEGP-mmu-mir-297c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-298	<a href="#">miRNASelect™ pEGP-mmu-mir-298 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-298	<a href="#">miRNASelect™ pEGP-mmu-mir-298 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-299	<a href="#">miRNASelect™ pEGP-mmu-mir-299 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-299	<a href="#">miRNASelect™ pEGP-mmu-mir-299 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-29A	<a href="#">miRNASelect™ pEGP-mmu-mir-29a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-29A	<a href="#">miRNASelect™ pEGP-mmu-mir-29a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-29B-1	<a href="#">miRNASelect™ pEGP-mmu-mir-29b-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-29B-1	<a href="#">miRNASelect™ pEGP-mmu-mir-29b-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-29B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-29b-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-29B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-29b-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-29C	<a href="#">miRNASelect™ pEGP-mmu-mir-29c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-29C	<a href="#">miRNASelect™ pEGP-mmu-mir-29c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-302A	<a href="#">miRNASelect™ pEGP-mmu-mir-302a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-302A	<a href="#">miRNASelect™ pEGP-mmu-mir-302a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-302B	<a href="#">miRNASelect™ pEGP-mmu-mir-302b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-302B	<a href="#">miRNASelect™ pEGP-mmu-mir-302b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-302C	<a href="#">miRNASelect™ pEGP-mmu-mir-302c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-302C	<a href="#">miRNASelect™ pEGP-mmu-mir-302c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-302D	<a href="#">miRNASelect™ pEGP-mmu-mir-302d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-302D	<a href="#">miRNASelect™ pEGP-mmu-mir-302d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-30A	<a href="#">miRNASelect™ pEGP-mmu-mir-30a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-30A	<a href="#">miRNASelect™ pEGP-mmu-mir-30a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-30C-1	<a href="#">miRNASelect™ pEGP-mmu-mir-30c-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-30C-1	<a href="#">miRNASelect™ pEGP-mmu-mir-30c-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-30C-2	<a href="#">miRNASelect™ pEGP-mmu-mir-30c-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-30C-2	<a href="#">miRNASelect™ pEGP-mmu-mir-30c-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-30D	<a href="#">miRNASelect™ pEGP-mmu-mir-30d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-30D	<a href="#">miRNASelect™ pEGP-mmu-mir-30d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-30E	<a href="#">miRNASelect™ pEGP-mmu-mir-30e Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-30E	<a href="#">miRNASelect™ pEGP-mmu-mir-30e Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-31	<a href="#">miRNASelect™ pEGP-mmu-mir-31 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-31	<a href="#">miRNASelect™ pEGP-mmu-mir-31 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-32	<a href="#">miRNASelect™ pEGP-mmu-mir-32 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-32	<a href="#">miRNASelect™ pEGP-mmu-mir-32 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-320	<a href="#">miRNASelect™ pEGP-mmu-mir-320 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-320	<a href="#">miRNASelect™ pEGP-mmu-mir-320 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-322	<a href="#">miRNASelect™ pEGP-mmu-mir-322 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-322	<a href="#">miRNASelect™ pEGP-mmu-mir-322 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-324	<a href="#">miRNASelect™ pEGP-mmu-mir-324 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-324	<a href="#">miRNASelect™ pEGP-mmu-mir-324 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-325	<a href="#">miRNASelect™ pEGP-mmu-mir-325 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-325	<a href="#">miRNASelect™ pEGP-mmu-mir-325 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-328	<a href="#">miRNASelect™ pEGP-mmu-mir-328 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-328	<a href="#">miRNASelect™ pEGP-mmu-mir-328 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-330	<a href="#">miRNASelect™ pEGP-mmu-mir-330 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-330	<a href="#">miRNASelect™ pEGP-mmu-mir-330 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-331	<a href="#">miRNASelect™ pEGP-mmu-mir-331 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-331	<a href="#">miRNASelect™ pEGP-mmu-mir-331 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-337	<a href="#">miRNASelect™ pEGP-mmu-mir-337 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-337	<a href="#">miRNASelect™ pEGP-mmu-mir-337 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-338	<a href="#">miRNASelect™ pEGP-mmu-mir-338 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-338	<a href="#">miRNASelect™ pEGP-mmu-mir-338 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-341	<a href="#">miRNASelect™ pEGP-mmu-mir-341 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-341	<a href="#">miRNASelect™ pEGP-mmu-mir-341 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-342	<a href="#">miRNASelect™ pEGP-mmu-mir-342 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-342	<a href="#">miRNASelect™ pEGP-mmu-mir-342 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-343	<a href="#">miRNASelect™ pEGP-mmu-mir-343 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-343	<a href="#">miRNASelect™ pEGP-mmu-mir-343 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-344-1	<a href="#">miRNASelect™ pEGP-mmu-mir-344-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-344-1	<a href="#">miRNASelect™ pEGP-mmu-mir-344-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-344-2	<a href="#">miRNASelect™ pEGP-mmu-mir-344-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-344-2	<a href="#">miRNASelect™ pEGP-mmu-mir-344-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-345	<a href="#">miRNASelect™ pEGP-mmu-mir-345 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-345	<a href="#">miRNASelect™ pEGP-mmu-mir-345 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-346	<a href="#">miRNASelect™ pEGP-mmu-mir-346 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-346	<a href="#">miRNASelect™ pEGP-mmu-mir-346 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-34C	<a href="#">miRNASelect™ pEGP-mmu-mir-34c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-34C	<a href="#">miRNASelect™ pEGP-mmu-mir-34c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-351	<a href="#">miRNASelect™ pEGP-mmu-mir-351 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-351	<a href="#">miRNASelect™ pEGP-mmu-mir-351 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-361	<a href="#">miRNASelect™ pEGP-mmu-mir-361 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-361	<a href="#">miRNASelect™ pEGP-mmu-mir-361 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-363	<a href="#">miRNASelect™ pEGP-mmu-mir-363 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-363	<a href="#">miRNASelect™ pEGP-mmu-mir-363 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-365-1	<a href="#">miRNASelect™ pEGP-mmu-mir-365-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-365-1	<a href="#">miRNASelect™ pEGP-mmu-mir-365-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-365-2	<a href="#">miRNASelect™ pEGP-mmu-mir-365-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-365-2	<a href="#">miRNASelect™ pEGP-mmu-mir-365-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-367	<a href="#">miRNASelect™ pEGP-mmu-mir-367 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-367	<a href="#">miRNASelect™ pEGP-mmu-mir-367 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-370	<a href="#">miRNASelect™ pEGP-mmu-mir-370 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-370	<a href="#">miRNASelect™ pEGP-mmu-mir-370 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-374	<a href="#">miRNASelect™ pEGP-mmu-mir-374 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-374	<a href="#">miRNASelect™ pEGP-mmu-mir-374 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-375	<a href="#">miRNASelect™ pEGP-mmu-mir-375 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-375	<a href="#">miRNASelect™ pEGP-mmu-mir-375 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-376A	<a href="#">miRNASelect™ pEGP-mmu-mir-376a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-376A	<a href="#">miRNASelect™ pEGP-mmu-mir-376a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-376C	<a href="#">miRNASelect™ pEGP-mmu-mir-376c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-376C	<a href="#">miRNASelect™ pEGP-mmu-mir-376c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-377	<a href="#">miRNASelect™ pEGP-mmu-mir-377 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-377	<a href="#">miRNASelect™ pEGP-mmu-mir-377 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-378	<a href="#">miRNASelect™ pEGP-mmu-mir-378 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-378	<a href="#">miRNASelect™ pEGP-mmu-mir-378 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-379	<a href="#">miRNASelect™ pEGP-mmu-mir-379 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-379	<a href="#">miRNASelect™ pEGP-mmu-mir-379 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-380	<a href="#">miRNASelect™ pEGP-mmu-mir-380 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-380	<a href="#">miRNASelect™ pEGP-mmu-mir-380 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-381	<a href="#">miRNASelect™ pEGP-mmu-mir-381 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-381	<a href="#">miRNASelect™ pEGP-mmu-mir-381 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-382	<a href="#">miRNASelect™ pEGP-mmu-mir-382 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-382	<a href="#">miRNASelect™ pEGP-mmu-mir-382 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-383	<a href="#">miRNASelect™ pEGP-mmu-mir-383 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-383	<a href="#">miRNASelect™ pEGP-mmu-mir-383 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-384	<a href="#">miRNASelect™ pEGP-mmu-mir-384 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-384	<a href="#">miRNASelect™ pEGP-mmu-mir-384 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-409	<a href="#">miRNASelect™ pEGP-mmu-mir-409 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-409	<a href="#">miRNASelect™ pEGP-mmu-mir-409 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-410	<a href="#">miRNASelect™ pEGP-mmu-mir-410 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-410	<a href="#">miRNASelect™ pEGP-mmu-mir-410 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-411	<a href="#">miRNASelect™ pEGP-mmu-mir-411 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-411	<a href="#">miRNASelect™ pEGP-mmu-mir-411 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-412	<a href="#">miRNASelect™ pEGP-mmu-mir-412 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-412	<a href="#">miRNASelect™ pEGP-mmu-mir-412 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-421	<a href="#">miRNASelect™ pEGP-mmu-mir-421 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-421	<a href="#">miRNASelect™ pEGP-mmu-mir-421 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-423	<a href="#">miRNASelect™ pEGP-mmu-mir-423 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-423	<a href="#">miRNASelect™ pEGP-mmu-mir-423 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-425	<a href="#">miRNASelect™ pEGP-mmu-mir-425 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-425	<a href="#">miRNASelect™ pEGP-mmu-mir-425 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-429	<a href="#">miRNASelect™ pEGP-mmu-mir-429 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-429	<a href="#">miRNASelect™ pEGP-mmu-mir-429 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-431	<a href="#">miRNASelect™ pEGP-mmu-mir-431 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-431	<a href="#">miRNASelect™ pEGP-mmu-mir-431 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-433	<a href="#">miRNASelect™ pEGP-mmu-mir-433 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-433	<a href="#">miRNASelect™ pEGP-mmu-mir-433 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-434	<a href="#">miRNASelect™ pEGP-mmu-mir-434 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-434	<a href="#">miRNASelect™ pEGP-mmu-mir-434 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-448	<a href="#">miRNASelect™ pEGP-mmu-mir-448 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-448	<a href="#">miRNASelect™ pEGP-mmu-mir-448 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-449A	<a href="#">miRNASelect™ pEGP-mmu-mir-449a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-449A	<a href="#">miRNASelect™ pEGP-mmu-mir-449a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-449B	<a href="#">miRNASelect™ pEGP-mmu-mir-449b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-449B	<a href="#">miRNASelect™ pEGP-mmu-mir-449b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-449C	<a href="#">miRNASelect™ pEGP-mmu-mir-449c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-449C	<a href="#">miRNASelect™ pEGP-mmu-mir-449c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-450A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-450a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-450A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-450a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-451	<a href="#">miRNASelect™ pEGP-mmu-mir-451 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-451	<a href="#">miRNASelect™ pEGP-mmu-mir-451 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-452	<a href="#">miRNASelect™ pEGP-mmu-mir-452 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-452	<a href="#">miRNASelect™ pEGP-mmu-mir-452 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-455	<a href="#">miRNASelect™ pEGP-mmu-mir-455 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-455	<a href="#">miRNASelect™ pEGP-mmu-mir-455 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-464	<a href="#">miRNASelect™ pEGP-mmu-mir-464 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-464	<a href="#">miRNASelect™ pEGP-mmu-mir-464 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-465A	<a href="#">miRNASelect™ pEGP-mmu-mir-465a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-465A	<a href="#">miRNASelect™ pEGP-mmu-mir-465a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-465B-1	<a href="#">miRNASelect™ pEGP-mmu-mir-465b-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-465B-1	<a href="#">miRNASelect™ pEGP-mmu-mir-465b-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-465B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-465b-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-465B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-465b-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-465C-1	<a href="#">miRNASelect™ pEGP-mmu-mir-465c-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-465C-1	<a href="#">miRNASelect™ pEGP-mmu-mir-465c-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-465C-2	<a href="#">miRNASelect™ pEGP-mmu-mir-465c-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-465C-2	<a href="#">miRNASelect™ pEGP-mmu-mir-465c-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466A	<a href="#">miRNASelect™ pEGP-mmu-mir-466a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466A	<a href="#">miRNASelect™ pEGP-mmu-mir-466a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-466b-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466B-2	<a href="#">miRNASelect™ pEGP-mmu-mir-466b-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466B-3	<a href="#">miRNASelect™ pEGP-mmu-mir-466b-3 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466B-3	<a href="#">miRNASelect™ pEGP-mmu-mir-466b-3 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466D	<a href="#">miRNASelect™ pEGP-mmu-mir-466d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466D	<a href="#">miRNASelect™ pEGP-mmu-mir-466d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466F-1	<a href="#">miRNASelect™ pEGP-mmu-mir-466f-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466F-1	<a href="#">miRNASelect™ pEGP-mmu-mir-466f-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466F-4	<a href="#">miRNASelect™ pEGP-mmu-mir-466f-4 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna



MMU-MIR-466F-4	<a href="#">miRNASelect™ pEGP-mmu-mir-466f-4 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466G	<a href="#">miRNASelect™ pEGP-mmu-mir-466g Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466G	<a href="#">miRNASelect™ pEGP-mmu-mir-466g Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466H	<a href="#">miRNASelect™ pEGP-mmu-mir-466h Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466H	<a href="#">miRNASelect™ pEGP-mmu-mir-466h Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466I	<a href="#">miRNASelect™ pEGP-mmu-mir-466i Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466I	<a href="#">miRNASelect™ pEGP-mmu-mir-466i Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466J	<a href="#">miRNASelect™ pEGP-mmu-mir-466j Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466J	<a href="#">miRNASelect™ pEGP-mmu-mir-466j Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466K	<a href="#">miRNASelect™ pEGP-mmu-mir-466k Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466K	<a href="#">miRNASelect™ pEGP-mmu-mir-466k Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-466L	<a href="#">miRNASelect™ pEGP-mmu-mir-466l Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-466L	<a href="#">miRNASelect™ pEGP-mmu-mir-466l Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-467B	<a href="#">miRNASelect™ pEGP-mmu-mir-467b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-467B	<a href="#">miRNASelect™ pEGP-mmu-mir-467b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-467D	<a href="#">miRNASelect™ pEGP-mmu-mir-467d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-467D	<a href="#">miRNASelect™ pEGP-mmu-mir-467d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-467E	<a href="#">miRNASelect™ pEGP-mmu-mir-467e Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-467E	<a href="#">miRNASelect™ pEGP-mmu-mir-467e Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-467F	<a href="#">miRNASelect™ pEGP-mmu-mir-467f Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-467F	<a href="#">miRNASelect™ pEGP-mmu-mir-467f Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-467G	<a href="#">miRNASelect™ pEGP-mmu-mir-467g Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-467G	<a href="#">miRNASelect™ pEGP-mmu-mir-467g Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-469	<a href="#">miRNASelect™ pEGP-mmu-mir-469 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-469	<a href="#">miRNASelect™ pEGP-mmu-mir-469 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-483	<a href="#">miRNASelect™ pEGP-mmu-mir-483 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-483	<a href="#">miRNASelect™ pEGP-mmu-mir-483 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-484	<a href="#">miRNASelect™ pEGP-mmu-mir-484 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-484	<a href="#">miRNASelect™ pEGP-mmu-mir-484 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-485	<a href="#">miRNASelect™ pEGP-mmu-mir-485 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-485	<a href="#">miRNASelect™ pEGP-mmu-mir-485 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-486	<a href="#">miRNASelect™ pEGP-mmu-mir-486 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-486	<a href="#">miRNASelect™ pEGP-mmu-mir-486 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-487B	<a href="#">miRNASelect™ pEGP-mmu-mir-487b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-487B	<a href="#">miRNASelect™ pEGP-mmu-mir-487b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-488	<a href="#">miRNASelect™ pEGP-mmu-mir-488 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-488	<a href="#">miRNASelect™ pEGP-mmu-mir-488 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-489	<a href="#">miRNASelect™ pEGP-mmu-mir-489 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-489	<a href="#">miRNASelect™ pEGP-mmu-mir-489 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-490	<a href="#">miRNASelect™ pEGP-mmu-mir-490 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-490	<a href="#">miRNASelect™ pEGP-mmu-mir-490 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-491	<a href="#">miRNASelect™ pEGP-mmu-mir-491 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-491	<a href="#">miRNASelect™ pEGP-mmu-mir-491 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-493	<a href="#">miRNASelect™ pEGP-mmu-mir-493 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-493	<a href="#">miRNASelect™ pEGP-mmu-mir-493 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-494	<a href="#">miRNASelect™ pEGP-mmu-mir-494 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-494	<a href="#">miRNASelect™ pEGP-mmu-mir-494 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-495	<a href="#">miRNASelect™ pEGP-mmu-mir-495 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-495	<a href="#">miRNASelect™ pEGP-mmu-mir-495 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-496	<a href="#">miRNASelect™ pEGP-mmu-mir-496 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MMU-MIR-496	<a href="#">miRNASelect™ pEGP-mmu-mir-496 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MMU-MIR-497	<a href="#">miRNASelect™ pEGP-mmu-mir-497 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-497	<a href="#">miRNASelect™ pEGP-mmu-mir-497 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-499	<a href="#">miRNASelect™ pEGP-mmu-mir-499 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-499	<a href="#">miRNASelect™ pEGP-mmu-mir-499 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-501	<a href="#">miRNASelect™ pEGP-mmu-mir-501 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-501	<a href="#">miRNASelect™ pEGP-mmu-mir-501 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-503	<a href="#">miRNASelect™ pEGP-mmu-mir-503 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-503	<a href="#">miRNASelect™ pEGP-mmu-mir-503 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-504	<a href="#">miRNASelect™ pEGP-mmu-mir-504 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-504	<a href="#">miRNASelect™ pEGP-mmu-mir-504 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-505	<a href="#">miRNASelect™ pEGP-mmu-mir-505 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-505	<a href="#">miRNASelect™ pEGP-mmu-mir-505 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-539	<a href="#">miRNASelect™ pEGP-mmu-mir-539 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-539	<a href="#">miRNASelect™ pEGP-mmu-mir-539 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-540	<a href="#">miRNASelect™ pEGP-mmu-mir-540 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-540	<a href="#">miRNASelect™ pEGP-mmu-mir-540 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-541	<a href="#">miRNASelect™ pEGP-mmu-mir-541 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-541	<a href="#">miRNASelect™ pEGP-mmu-mir-541 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-542	<a href="#">miRNASelect™ pEGP-mmu-mir-542 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-542	<a href="#">miRNASelect™ pEGP-mmu-mir-542 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-546	<a href="#">miRNASelect™ pEGP-mmu-mir-546 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-546	<a href="#">miRNASelect™ pEGP-mmu-mir-546 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-547	<a href="#">miRNASelect™ pEGP-mmu-mir-547 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-547	<a href="#">miRNASelect™ pEGP-mmu-mir-547 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-568	<a href="#">miRNASelect™ pEGP-mmu-mir-568 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-568	<a href="#">miRNASelect™ pEGP-mmu-mir-568 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-582	<a href="#">miRNASelect™ pEGP-mmu-mir-582 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-582	<a href="#">miRNASelect™ pEGP-mmu-mir-582 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-592	<a href="#">miRNASelect™ pEGP-mmu-mir-592 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-592	<a href="#">miRNASelect™ pEGP-mmu-mir-592 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-598	<a href="#">miRNASelect™ pEGP-mmu-mir-598 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-598	<a href="#">miRNASelect™ pEGP-mmu-mir-598 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-652	<a href="#">miRNASelect™ pEGP-mmu-mir-652 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-652	<a href="#">miRNASelect™ pEGP-mmu-mir-652 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-653	<a href="#">miRNASelect™ pEGP-mmu-mir-653 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-653	<a href="#">miRNASelect™ pEGP-mmu-mir-653 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-665	<a href="#">miRNASelect™ pEGP-mmu-mir-665 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-665	<a href="#">miRNASelect™ pEGP-mmu-mir-665 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-666	<a href="#">miRNASelect™ pEGP-mmu-mir-666 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-666	<a href="#">miRNASelect™ pEGP-mmu-mir-666 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-667	<a href="#">miRNASelect™ pEGP-mmu-mir-667 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-667	<a href="#">miRNASelect™ pEGP-mmu-mir-667 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-668	<a href="#">miRNASelect™ pEGP-mmu-mir-668 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-668	<a href="#">miRNASelect™ pEGP-mmu-mir-668 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-669A-3	<a href="#">miRNASelect™ pEGP-mmu-mir-669a-3 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-669A-3	<a href="#">miRNASelect™ pEGP-mmu-mir-669a-3 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-669B	<a href="#">miRNASelect™ pEGP-mmu-mir-669b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-669B	<a href="#">miRNASelect™ pEGP-mmu-mir-669b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-669C	<a href="#">miRNASelect™ pEGP-mmu-mir-669c Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-669C	<a href="#">miRNASelect™ pEGP-mmu-mir-669c Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-669D	<a href="#">miRNASelect™ pEGP-mmu-mir-669d Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-669D	<a href="#">miRNASelect™ pEGP-mmu-mir-669d Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-669E	<a href="#">miRNASelect™ pEGP-mmu-mir-669e Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-669E	<a href="#">miRNASelect™ pEGP-mmu-mir-669e Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-669G	<a href="#">miRNASelect™ pEGP-mmu-mir-669g Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-669G	<a href="#">miRNASelect™ pEGP-mmu-mir-669g Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-669H	<a href="#">miRNASelect™ pEGP-mmu-mir-669h Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-669H	<a href="#">miRNASelect™ pEGP-mmu-mir-669h Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-669J	<a href="#">miRNASelect™ pEGP-mmu-mir-669j Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-669J	<a href="#">miRNASelect™ pEGP-mmu-mir-669j Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-669K	<a href="#">miRNASelect™ pEGP-mmu-mir-669k Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-669K	<a href="#">miRNASelect™ pEGP-mmu-mir-669k Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-670	<a href="#">miRNASelect™ pEGP-mmu-mir-670 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-670	<a href="#">miRNASelect™ pEGP-mmu-mir-670 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-672	<a href="#">miRNASelect™ pEGP-mmu-mir-672 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-672	<a href="#">miRNASelect™ pEGP-mmu-mir-672 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-674	<a href="#">miRNASelect™ pEGP-mmu-mir-674 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-674	<a href="#">miRNASelect™ pEGP-mmu-mir-674 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-675	<a href="#">miRNASelect™ pEGP-mmu-mir-675 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-675	<a href="#">miRNASelect™ pEGP-mmu-mir-675 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-676	<a href="#">miRNASelect™ pEGP-mmu-mir-676 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-676	<a href="#">miRNASelect™ pEGP-mmu-mir-676 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-677	<a href="#">miRNASelect™ pEGP-mmu-mir-677 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-677	<a href="#">miRNASelect™ pEGP-mmu-mir-677 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-679	<a href="#">miRNASelect™ pEGP-mmu-mir-679 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-679	<a href="#">miRNASelect™ pEGP-mmu-mir-679 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-681	<a href="#">miRNASelect™ pEGP-mmu-mir-681 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-681	<a href="#">miRNASelect™ pEGP-mmu-mir-681 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-682	<a href="#">miRNASelect™ pEGP-mmu-mir-682 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-682	<a href="#">miRNASelect™ pEGP-mmu-mir-682 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-684-1	<a href="#">miRNASelect™ pEGP-mmu-mir-684-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-684-1	<a href="#">miRNASelect™ pEGP-mmu-mir-684-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-684-2	<a href="#">miRNASelect™ pEGP-mmu-mir-684-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-684-2	<a href="#">miRNASelect™ pEGP-mmu-mir-684-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-686	<a href="#">miRNASelect™ pEGP-mmu-mir-686 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-686	<a href="#">miRNASelect™ pEGP-mmu-mir-686 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-688	<a href="#">miRNASelect™ pEGP-mmu-mir-688 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-688	<a href="#">miRNASelect™ pEGP-mmu-mir-688 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-690	<a href="#">miRNASelect™ pEGP-mmu-mir-690 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-690	<a href="#">miRNASelect™ pEGP-mmu-mir-690 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-694	<a href="#">miRNASelect™ pEGP-mmu-mir-694 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-694	<a href="#">miRNASelect™ pEGP-mmu-mir-694 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-695	<a href="#">miRNASelect™ pEGP-mmu-mir-695 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-695	<a href="#">miRNASelect™ pEGP-mmu-mir-695 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-697	<a href="#">miRNASelect™ pEGP-mmu-mir-697 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-697	<a href="#">miRNASelect™ pEGP-mmu-mir-697 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-698	<a href="#">miRNASelect™ pEGP-mmu-mir-698 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-698	<a href="#">miRNASelect™ pEGP-mmu-mir-698 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-699	<a href="#">miRNASelect™ pEGP-mmu-mir-699 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-699	<a href="#">miRNASelect™ pEGP-mmu-mir-699 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-700	<a href="#">miRNASelect™ pEGP-mmu-mir-700 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-700	<a href="#">miRNASelect™ pEGP-mmu-mir-700 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-701	<a href="#">miRNASelect™ pEGP-mmu-mir-701 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-701	<a href="#">miRNASelect™ pEGP-mmu-mir-701 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-702	<a href="#">miRNASelect™ pEGP-mmu-mir-702 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-702	<a href="#">miRNASelect™ pEGP-mmu-mir-702 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-703	<a href="#">miRNASelect™ pEGP-mmu-mir-703 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-703	<a href="#">miRNASelect™ pEGP-mmu-mir-703 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-704	<a href="#">miRNASelect™ pEGP-mmu-mir-704 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-704	<a href="#">miRNASelect™ pEGP-mmu-mir-704 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-705	<a href="#">miRNASelect™ pEGP-mmu-mir-705 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-705	<a href="#">miRNASelect™ pEGP-mmu-mir-705 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-708	<a href="#">miRNASelect™ pEGP-mmu-mir-708 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-708	<a href="#">miRNASelect™ pEGP-mmu-mir-708 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-711	<a href="#">miRNASelect™ pEGP-mmu-mir-711 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-711	<a href="#">miRNASelect™ pEGP-mmu-mir-711 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-713	<a href="#">miRNASelect™ pEGP-mmu-mir-713 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-713	<a href="#">miRNASelect™ pEGP-mmu-mir-713 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-715	<a href="#">miRNASelect™ pEGP-mmu-mir-715 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-715	<a href="#">miRNASelect™ pEGP-mmu-mir-715 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-717	<a href="#">miRNASelect™ pEGP-mmu-mir-717 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-717	<a href="#">miRNASelect™ pEGP-mmu-mir-717 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-719	<a href="#">miRNASelect™ pEGP-mmu-mir-719 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-719	<a href="#">miRNASelect™ pEGP-mmu-mir-719 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-720	<a href="#">miRNASelect™ pEGP-mmu-mir-720 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-720	<a href="#">miRNASelect™ pEGP-mmu-mir-720 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-721	<a href="#">miRNASelect™ pEGP-mmu-mir-721 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-721	<a href="#">miRNASelect™ pEGP-mmu-mir-721 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-741	<a href="#">miRNASelect™ pEGP-mmu-mir-741 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-741	<a href="#">miRNASelect™ pEGP-mmu-mir-741 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-742	<a href="#">miRNASelect™ pEGP-mmu-mir-742 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-742	<a href="#">miRNASelect™ pEGP-mmu-mir-742 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-743A	<a href="#">miRNASelect™ pEGP-mmu-mir-743a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna



MMU-MIR-743A	<a href="#">miRNASelect™ pEGP-mmu-mir-743a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-743B	<a href="#">miRNASelect™ pEGP-mmu-mir-743b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-743B	<a href="#">miRNASelect™ pEGP-mmu-mir-743b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-744	<a href="#">miRNASelect™ pEGP-mmu-mir-744 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-744	<a href="#">miRNASelect™ pEGP-mmu-mir-744 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-758	<a href="#">miRNASelect™ pEGP-mmu-mir-758 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-758	<a href="#">miRNASelect™ pEGP-mmu-mir-758 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-759	<a href="#">miRNASelect™ pEGP-mmu-mir-759 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-759	<a href="#">miRNASelect™ pEGP-mmu-mir-759 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-761	<a href="#">miRNASelect™ pEGP-mmu-mir-761 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-761	<a href="#">miRNASelect™ pEGP-mmu-mir-761 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-763	<a href="#">miRNASelect™ pEGP-mmu-mir-763 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-763	<a href="#">miRNASelect™ pEGP-mmu-mir-763 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-764	<a href="#">miRNASelect™ pEGP-mmu-mir-764 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-764	<a href="#">miRNASelect™ pEGP-mmu-mir-764 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-770	<a href="#">miRNASelect™ pEGP-mmu-mir-770 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-770	<a href="#">miRNASelect™ pEGP-mmu-mir-770 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-7A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-7a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-7A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-7a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-7A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-7a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-7A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-7a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-7B	<a href="#">miRNASelect™ pEGP-mmu-mir-7b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-7B	<a href="#">miRNASelect™ pEGP-mmu-mir-7b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna

MMU-MIR-802	<a href="#">miRNASelect™ pEGP-mmu-mir-802 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-802	<a href="#">miRNASelect™ pEGP-mmu-mir-802 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-804	<a href="#">miRNASelect™ pEGP-mmu-mir-804 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-804	<a href="#">miRNASelect™ pEGP-mmu-mir-804 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-871	<a href="#">miRNASelect™ pEGP-mmu-mir-871 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-871	<a href="#">miRNASelect™ pEGP-mmu-mir-871 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-872	<a href="#">miRNASelect™ pEGP-mmu-mir-872 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-872	<a href="#">miRNASelect™ pEGP-mmu-mir-872 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-873	<a href="#">miRNASelect™ pEGP-mmu-mir-873 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-873	<a href="#">miRNASelect™ pEGP-mmu-mir-873 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-874	<a href="#">miRNASelect™ pEGP-mmu-mir-874 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-874	<a href="#">miRNASelect™ pEGP-mmu-mir-874 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-875	<a href="#">miRNASelect™ pEGP-mmu-mir-875 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-875	<a href="#">miRNASelect™ pEGP-mmu-mir-875 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-876	<a href="#">miRNASelect™ pEGP-mmu-mir-876 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-876	<a href="#">miRNASelect™ pEGP-mmu-mir-876 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-877	<a href="#">miRNASelect™ pEGP-mmu-mir-877 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-877	<a href="#">miRNASelect™ pEGP-mmu-mir-877 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-878	<a href="#">miRNASelect™ pEGP-mmu-mir-878 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-878	<a href="#">miRNASelect™ pEGP-mmu-mir-878 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-879	<a href="#">miRNASelect™ pEGP-mmu-mir-879 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-879	<a href="#">miRNASelect™ pEGP-mmu-mir-879 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-880	<a href="#">miRNASelect™ pEGP-mmu-mir-880 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna

MMU-MIR-880	<a href="#">miRNASelect™ pEGP-mmu-mir-880 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-881	<a href="#">miRNASelect™ pEGP-mmu-mir-881 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-881	<a href="#">miRNASelect™ pEGP-mmu-mir-881 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-883A	<a href="#">miRNASelect™ pEGP-mmu-mir-883a Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-883A	<a href="#">miRNASelect™ pEGP-mmu-mir-883a Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-883B	<a href="#">miRNASelect™ pEGP-mmu-mir-883b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-883B	<a href="#">miRNASelect™ pEGP-mmu-mir-883b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-9-1	<a href="#">miRNASelect™ pEGP-mmu-mir-9-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-9-1	<a href="#">miRNASelect™ pEGP-mmu-mir-9-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-92A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-92a-1 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-92A-1	<a href="#">miRNASelect™ pEGP-mmu-mir-92a-1 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-92A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-92a-2 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-92A-2	<a href="#">miRNASelect™ pEGP-mmu-mir-92a-2 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-92B	<a href="#">miRNASelect™ pEGP-mmu-mir-92b Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-92B	<a href="#">miRNASelect™ pEGP-mmu-mir-92b Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-93	<a href="#">miRNASelect™ pEGP-mmu-mir-93 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-93	<a href="#">miRNASelect™ pEGP-mmu-mir-93 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
MMU-MIR-96	<a href="#">miRNASelect™ pEGP-mmu-mir-96 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	elisa
MMU-MIR-96	<a href="#">miRNASelect™ pEGP-mmu-mir-96 Expression Vector</a>	100	733-Eur	Cell Biolabs	elisa
MMU-MIR-98	<a href="#">miRNASelect™ pEGP-mmu-mir-98 Expression Vector</a>	100 µL	588-Eur	Cell Biolabs	rna
MMU-MIR-98	<a href="#">miRNASelect™ pEGP-mmu-mir-98 Expression Vector</a>	100	733-Eur	Cell Biolabs	rna
RNAI-200	<a href="#">RNAi Enhancer Reagent</a>	20 reactions	266-Eur	Cell Biolabs	rna
RNAI-200	<a href="#">RNAiBoost™ Reagent Kit</a>	20 reactions	325-Eur	Cell Biolabs	assays
RNAI-201	<a href="#">RNAi Enhancer Reagent</a>	100 reactions	588-Eur	Cell Biolabs	rna

RNAI-201	<a href="#">RNAiBoost™ Reagent Kit</a>	100 reactions	717-Eur	Cell Biolabs	assays
RTV-001-HYGRO	<a href="#">pBABE-Hygro Retroviral Vector</a>	10 µg	628-Eur	Cell Biolabs	
RTV-001-NEO	<a href="#">pWZL-Neo Retroviral Vector</a>	10 µg	628-Eur	Cell Biolabs	
RTV-001-PURO	<a href="#">pBABE-Puro Retroviral Vector</a>	10 µg	628-Eur	Cell Biolabs	
RTV-002	<a href="#">pBABE-GFP Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-003	<a href="#">pBABE-Neo Retroviral Vector</a>	100	628-Eur	Cell Biolabs	
RTV-004	<a href="#">pBABE-Zeo Retroviral Vector</a>	100	628-Eur	Cell Biolabs	
RTV-005	<a href="#">pBABE-Neo-hTERT Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-006	<a href="#">pBABE-Puro-hTERT Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-007	<a href="#">pBABE-Hygro-hTERT Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-010	<a href="#">pMXs Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-011	<a href="#">pMXs-Neo Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-012	<a href="#">pMXs-Puro Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-013	<a href="#">pMXs-IRES-GFP Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-014	<a href="#">pMXs-IRES-Puro Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-015	<a href="#">pMXs-IRES-Neo Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-016	<a href="#">pMXs-IRES-Bsd Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-017	<a href="#">pMXs-miRNA-GFP Puro Retroviral Expression Vector</a>	10	543-Eur	Cell Biolabs	rna
RTV-017	<a href="#">pMXs-miRNA-GFP Puro Retroviral Expression Vector</a>	10 µg	673-Eur	Cell Biolabs	rna
RTV-020	<a href="#">pMYs Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-021	<a href="#">pMYs-IRES-GFP Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-022	<a href="#">pMYs-IRES-Puro Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-023	<a href="#">pMYs-IRES-Neo Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-024	<a href="#">pMYs-Puro Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-030	<a href="#">pMZs Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-040	<a href="#">pMCs-IRES-GFP Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-041	<a href="#">pMCs-Puro Retroviral Vector</a>	10	673-Eur	Cell Biolabs	
RTV-050	<a href="#">pMX-GFP Retroviral Vector</a>	10	792-Eur	Cell Biolabs	
RTV-051	<a href="#">pMCs-GFP Retroviral Vector</a>	10	792-Eur	Cell Biolabs	
RTV-052	<a href="#">pMYs-GFP Retroviral Vector</a>	10	792-Eur	Cell Biolabs	

RTV-053	<a href="#">pMXs-GFP Puro Retroviral Vector</a>	10	792-Eur	Cell Biolabs	
RTV-101	<a href="#">pBABEpuro-Ras V12 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-102	<a href="#">pBABEpuro-Ras V12S35 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-103	<a href="#">pBABEpuro-Ras V12G37 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-104	<a href="#">pBABEpuro-Ras V12C40 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-105	<a href="#">pBABEhygro-p38</a>	100 $\mu$ L	646-Eur	Cell Biolabs	
RTV-105	<a href="#">pBABEhygro-p38<math>\alpha</math> (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-106	<a href="#">pBABEhygro-p38</a>	100 $\mu$ L	646-Eur	Cell Biolabs	
RTV-106	<a href="#">pBABEhygro-p38<math>\beta</math> (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-107	<a href="#">pBABEhygro-p38</a>	100 $\mu$ L	646-Eur	Cell Biolabs	
RTV-107	<a href="#">pBABEhygro-p38<math>\gamma</math> (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-108	<a href="#">pBABEhygro-p38</a>	100 $\mu$ L	646-Eur	Cell Biolabs	
RTV-108	<a href="#">pBABEhygro-p38<math>\delta</math> (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-109	<a href="#">pBABEhygro-ERK2 (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-110	<a href="#">pBABEpuro-JNK1 (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-111	<a href="#">pBABEhygro-MEK1 (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-112	<a href="#">pBABEhygro-MEK1 (Constitutively Active) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-113	<a href="#">pWZLneo-Raf1-CAAX (Constitutively Active) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-114	<a href="#">pBABEpuro-MKK3 (Constitutively Active) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-115	<a href="#">pBABEhygro-MKK3 (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-116	<a href="#">pBABEpuro-MKK6 (Constitutively Active) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-117	<a href="#">pBABEhygro-MKK6 (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-118	<a href="#">pBABEpuro-MAPKAPK2 (Constitutively Active) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-119	<a href="#">pBABEpuro-MAPKAPK2 (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-120	<a href="#">pBABEpuro-MAPKAPK3 (Constitutively Active) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	

RTV-121	<a href="#">pBABEpuro-MAPKAPK3 (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-122	<a href="#">pBABEpuro-PRAK (Constitutively Active) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-123	<a href="#">pBABEpuro-PRAK (Dominant Negative) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-124	<a href="#">pWZLneo-PI3K p110</a>	100 µL	646-Eur	Cell Biolabs	
RTV-124	<a href="#">pWZLneo-PI3K p110α-CAAX (Constitutively Active) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-125	<a href="#">pWZLneo-myr-AKT (Constitutively Active) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-201	<a href="#">pBABEpuro-myr-Rac1 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-202	<a href="#">pBABEhygro-Rac1 V12 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-203	<a href="#">pBABEhygro-Cdc42 L61 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-204	<a href="#">pBABEhygro-RhoA L63 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-205	<a href="#">pBABEhygro-Rac3 V12 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-220	<a href="#">pBABEpuro-K-Ras Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-221	<a href="#">pWZLhygro-K-Ras Q61 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-222	<a href="#">pBABEpuro-N-Ras K61 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-301	<a href="#">pBABEpuro-HUD Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-302	<a href="#">pBABEpuro-HUB Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-303	<a href="#">pBABEpuro-HUC Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-304	<a href="#">pBABEpuro-HUR Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-305	<a href="#">pBABEpuro-AUF1 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-306	<a href="#">pBABEpuro-TTP Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-307	<a href="#">pBABEpuro-PABP Retroviral Vector</a>	100 µL	646-Eur	Cell Biolabs	polyclo nal
RTV-307	<a href="#">pBABEpuro-PABP Retroviral Vector</a>	100	792-Eur	Cell Biolabs	polyclo nal
RTV-308	<a href="#">pBABEpuro-TIAR Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-309	<a href="#">pBABEpuro-TIA1 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-310	<a href="#">pBABEpuro-hnRNAPA0 Retroviral Vector</a>	100 µL	646-Eur	Cell Biolabs	rna
RTV-310	<a href="#">pBABEpuro-hnRNAPA0 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	rna
RTV-330	<a href="#">pMX-STAT5A Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-331	<a href="#">pMX-STAT5A(1*6) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-332	<a href="#">pMX-STAT5A-IRES-GFP Retroviral Vector</a>	100	792-Eur	Cell Biolabs	

RTV-333	<a href="#">pMX-STAT5A(1*6)-IRES-GFP Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-334	<a href="#">pMX-STAT5B Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-335	<a href="#">pMX-STAT5B(1*6) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-340	<a href="#">pBABEpuro-hnRNPA-alpha Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-400	<a href="#">pRetro-p53 (Mouse) shRNA Retroviral Vector</a>	100 µL	646-Eur	Cell Biolabs	rna
RTV-400	<a href="#">pRetro-p53 (Mouse) shRNA Retroviral Vector</a>	100	792-Eur	Cell Biolabs	rna
RTV-401	<a href="#">pBABEpuro-p53 Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-402	<a href="#">pBABEpuro-c-Abl Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-403	<a href="#">pBABEpuro-c-Abl-TM Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-404	<a href="#">pBABEpuro-c-Abl (1-565) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-405	<a href="#">pBABEpuro-c-Abl (1-958) Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-410	<a href="#">pRetro-p53 (Human) shRNA Retroviral Vector</a>	100 µL	646-Eur	Cell Biolabs	rna
RTV-410	<a href="#">pRetro-p53 (Human) shRNA Retroviral Vector</a>	100	792-Eur	Cell Biolabs	rna
RTV-501	<a href="#">pBABEpuro-uPA Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-502	<a href="#">pBABEhygro-uPAR Retroviral Vector</a>	100	792-Eur	Cell Biolabs	
RTV-701	<a href="#">pMXs-hOct3_4 Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-701-C	<a href="#">Human Stem Cell Factor Retroviral Vector Set (4 Genes)</a>	4 x 10	1912-Eur	Cell Biolabs	human
RTV-701-C	<a href="#">Human Stem Cell Factor Retroviral Vector Set (4 Genes)</a>	4 x 10 µg	2356-Eur	Cell Biolabs	human
RTV-702	<a href="#">pMXs-hSox2 Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-703	<a href="#">pMXs-hc-Myc Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-704	<a href="#">pMXs-hKlf4 Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-705	<a href="#">pMXs-mOct3_4 Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-705-C	<a href="#">Mouse Stem Cell Factor Retroviral Vector Set (4 Genes)</a>	4 x 10	1912-Eur	Cell Biolabs	mouse
RTV-705-C	<a href="#">Mouse Stem Cell Factor Retroviral Vector Set (4 Genes)</a>	4 x 10 µg	2356-Eur	Cell Biolabs	mouse
RTV-706	<a href="#">pMXs-mSox2 Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-707	<a href="#">pMXs-mc-Myc Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-708	<a href="#">pMXs-mKlf4 Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-709	<a href="#">pMXs-hNANOG Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-709-C	<a href="#">Human Stem Cell Factor Retroviral Vector Set (6 Genes)</a>	6 x 10	2570-Eur	Cell Biolabs	human

RTV-709-C	<a href="#">Human Stem Cell Factor Retroviral Vector Set (6 Genes)</a>	6 x 10 µg	3135-Eur	Cell Biolabs	human
RTV-710	<a href="#">pMXs-hLin-28 Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-711	<a href="#">pMXs-mNANOG Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-711-C	<a href="#">Mouse Stem Cell Factor Retroviral Vector Set (6 Genes)</a>	6 x 10	2570-Eur	Cell Biolabs	mouse
RTV-711-C	<a href="#">Mouse Stem Cell Factor Retroviral Vector Set (6 Genes)</a>	6 x 10 µg	3135-Eur	Cell Biolabs	mouse
RTV-712	<a href="#">pMXs-mLin-28 Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RTV-801	<a href="#">pMXs-GFP-LC3 Retroviral Vector</a>	10 µg	1274-Eur	Cell Biolabs	
RV-110	<a href="#">pCMV-VSV-G Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RV-111	<a href="#">pCMV-Gag-Pol Retroviral Vector</a>	10 µg	792-Eur	Cell Biolabs	
RV-112	<a href="#">pCMV-Eco Envelope Vector</a>	10	646-Eur	Cell Biolabs	
RV-112	<a href="#">pCMV-Eco Envelope Vector</a>	10 µg	792-Eur	Cell Biolabs	
RV-113	<a href="#">pCMV-Ampho Envelope Vector</a>	10	646-Eur	Cell Biolabs	
RV-113	<a href="#">pCMV-Ampho Envelope Vector</a>	10 µg	792-Eur	Cell Biolabs	
RV-114	<a href="#">pCMV-10A1 Envelope Vector</a>	10	646-Eur	Cell Biolabs	
RV-114	<a href="#">pCMV-10A1 Envelope Vector</a>	10 µg	792-Eur	Cell Biolabs	
RV-200	<a href="#">ViraDuctin™ Retrovirus Transduction Kit (40 Transductions)</a>	40 transductions	348-Eur	Cell Biolabs	assays
RV-201	<a href="#">ViraDuctin™ Retrovirus Transduction Kit (200 Transductions)</a>	200 transductions	768-Eur	Cell Biolabs	assays
STA-003	<a href="#">Goat Anti-Nitrotyrosine Polyclonal Antibody</a>	100	539-Eur	Cell Biolabs	polyclonal
STA-004	<a href="#">Rabbit Anti-Nitrotyrosine Polyclonal Antibody</a>	100	539-Eur	Cell Biolabs	polyclonal
STA-011	<a href="#">Mouse Anti-Methylglyoxal Monoclonal Antibody</a>	100	539-Eur	Cell Biolabs	monoclonal
STA-013	<a href="#">Goat Anti-N-epsilon-CML Polyclonal Antibody</a>	100	539-Eur	Cell Biolabs	polyclonal
STA-014	<a href="#">Rabbit Anti-N-epsilon-CML Polyclonal Antibody</a>	100	539-Eur	Cell Biolabs	polyclonal
STA-031	<a href="#">Goat Anti-Malondialdehyde (MDA) Polyclonal Antibody</a>	100	539-Eur	Cell Biolabs	polyclonal
STA-032	<a href="#">Rabbit Anti-Malondialdehyde (MDA) Polyclonal Antibody</a>	100	539-Eur	Cell Biolabs	polyclonal
STA-034	<a href="#">Goat Anti-4-Hydroxynonenal (HNE) Polyclonal Antibody</a>	100	688-Eur	Cell Biolabs	polyclonal
STA-035	<a href="#">Rabbit Anti-4-Hydroxynonenal (HNE) Polyclonal Antibody</a>	100	688-Eur	Cell Biolabs	polyclonal
STA-130	<a href="#">Goat Anti-Human Albumin Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal



STA-131	<a href="#">Sheep Anti-Human Apolipoprotein (a) Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-132	<a href="#">Goat Anti-Human Apolipoprotein AI Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-133	<a href="#">Rabbit Anti-Human Apolipoprotein AII Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-134	<a href="#">Goat Anti-Human Apolipoprotein B-100 48 Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-135	<a href="#">Rabbit Anti-Human Apolipoprotein CI Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-136	<a href="#">Rabbit Anti-Human Apolipoprotein CII Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-137	<a href="#">Rabbit Anti-Human Apolipoprotein CIII Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-138	<a href="#">Goat Anti-Human Apolipoprotein E Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-139	<a href="#">Goat Anti-Human Plasminogen Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-140	<a href="#">Rabbit Anti-Human C-Reactive Protein Polyclonal Antibody</a>	100	488-Eur	Cell Biolabs	polyclonal
STA-200	<a href="#">Recombinant GRP-PH Domain</a>	100	349-Eur	Cell Biolabs	recombinant
STA-200	<a href="#">Recombinant GRP-PH Domain</a>	100 µg	429-Eur	Cell Biolabs	recombinant
STA-200-1MG	<a href="#">Recombinant GRP-PH Domain</a>	1 mg	2862-Eur	Cell Biolabs	recombinant
STA-201	<a href="#">Recombinant EGFP</a>	1 vial	429-Eur	Cell Biolabs	recombinant
STA-201-5	<a href="#">Recombinant EGFP</a>	5 vials	1534-Eur	Cell Biolabs	recombinant
STA-210	<a href="#">Malondialdehyde (MDA) Modified Human Albumin</a>	100	436-Eur	Cell Biolabs	human
STA-211	<a href="#">Malondialdehyde (MDA) Modified Human Apolipoprotein B-100</a>	100	644-Eur	Cell Biolabs	human
STA-212	<a href="#">Malondialdehyde (MDA) Modified Low Density Lipoprotein (LDL)</a>	100	443-Eur	Cell Biolabs	
STA-213	<a href="#">Nitrated Low Density Lipoprotein (LDL)</a>	100	443-Eur	Cell Biolabs	rat
STA-214	<a href="#">Copper (Cu++) Oxidized Human Low Density Lipoprotein (LDL)</a>	100	443-Eur	Cell Biolabs	human
STA-230	<a href="#">Human Albumin</a>	100	443-Eur	Cell Biolabs	human
STA-232	<a href="#">Human Apolipoprotein AI</a>	100	443-Eur	Cell Biolabs	human
STA-233	<a href="#">Human Apolipoprotein AII</a>	100	443-Eur	Cell Biolabs	human
STA-234	<a href="#">Human Apolipoprotein B-100</a>	100	443-Eur	Cell Biolabs	human

STA-235	<a href="#">Human Apolipoprotein CI</a>	100	517-Eur	Cell Biolabs	human
STA-237	<a href="#">Human Apolipoprotein CIII</a>	100	517-Eur	Cell Biolabs	human
STA-239	<a href="#">Human Plasminogen</a>	100	443-Eur	Cell Biolabs	human
STA-240	<a href="#">Human C-Reactive Protein</a>	100	443-Eur	Cell Biolabs	human
STA-241	<a href="#">Human Low Density Lipoprotein (LDL)</a>	100	443-Eur	Cell Biolabs	human
STA-242	<a href="#">Human Very Low Density Lipoprotein (VLDL)</a>	100	443-Eur	Cell Biolabs	human
STA-243	<a href="#">Human High Density Lipoprotein (HDL)</a>	100	443-Eur	Cell Biolabs	human
STA-244	<a href="#">Human High Density Lipoprotein-2 (HDL-2)</a>	100	443-Eur	Cell Biolabs	human
STA-245	<a href="#">Human High Density Lipoprotein-3 (HDL-3)</a>	100	443-Eur	Cell Biolabs	human
STA-300	<a href="#">OxiSelect™ N-epsilon-(Carboxyethyl) Lysine (CEL) ELISA Kit</a>	96 assays	792-Eur	Cell Biolabs	elisa
STA-301	<a href="#">OxiSelect™ BPDE Protein Adduct ELISA Kit</a>	96 assays	762-Eur	Cell Biolabs	elisa
STA-303	<a href="#">OxiSelect™ Nitrotyrosine Protein Immunoblot Kit</a>	10 blots	421-Eur	Cell Biolabs	assays
STA-304	<a href="#">Protein Tyrosine Nitration Control (Nitrotyrosine-BSA)</a>	10	214-Eur	Cell Biolabs	rat
STA-304	<a href="#">Protein Tyrosine Nitration Control (Nitrotyrosine-BSA)</a>	10 µg	265-Eur	Cell Biolabs	rat
STA-305	<a href="#">OxiSelect™ Nitrotyrosine ELISA Kit (1 plate)</a>	96 wells	653-Eur	Cell Biolabs	elisa
STA-305	<a href="#">OxiSelect™ Nitrotyrosine ELISA Kit (1 plate)</a>	96 assays	813-Eur	Cell Biolabs	elisa
STA-305-5	<a href="#">OxiSelect™ Nitrotyrosine ELISA Kit (5 plates)</a>	5 x 96 wells	3021-Eur	Cell Biolabs	elisa
STA-305-5	<a href="#">OxiSelect™ Nitrotyrosine ELISA Kit (5 plates)</a>	5 x 96 assays	3021-Eur	Cell Biolabs	elisa
STA-307	<a href="#">OxiSelect™ Protein Carbonyl Fluorometric Assay</a>	100 assays	644-Eur	Cell Biolabs	elisa
STA-308	<a href="#">OxiSelect™ Protein Carbonyl Immunoblot Kit</a>	10 blots	464-Eur	Cell Biolabs	assays
STA-309	<a href="#">Oxidized Protein Immunoblot Control (Carbonyl-BSA)</a>	10	214-Eur	Cell Biolabs	
STA-309	<a href="#">Oxidized Protein Immunoblot Control (Carbonyl-BSA)</a>	10 µg	265-Eur	Cell Biolabs	
STA-310	<a href="#">OxiSelect™ Protein Carbonyl ELISA Kit (1 plate)</a>	96 wells	653-Eur	Cell Biolabs	elisa
STA-310	<a href="#">OxiSelect™ Protein Carbonyl ELISA Kit (1 plate)</a>	96 assays	813-Eur	Cell Biolabs	elisa
STA-310-5	<a href="#">OxiSelect™ Protein Carbonyl ELISA Kit (5 plates)</a>	5 x 96 wells	2628-Eur	Cell Biolabs	elisa
STA-310-5	<a href="#">OxiSelect™ Protein Carbonyl ELISA Kit (5 plates)</a>	5 x 96 assays	3284-Eur	Cell Biolabs	elisa
STA-311	<a href="#">OxiSelect™ Methylglyoxal (MG) ELISA Kit</a>	96 assays	813-Eur	Cell Biolabs	elisa
STA-313	<a href="#">OxiSelect™ N-epsilon-(Carboxymethyl) Lysine (CML) Immunoblot Kit</a>	10 blots	548-Eur	Cell Biolabs	assays
STA-314	<a href="#">CML-BSA Control</a>	100	347-Eur	Cell Biolabs	

STA-315	<a href="#">OxiSelect™ Protein Carbonyl Spectrophotometric Assay (40 Assays)</a>	40 assays	530-Eur	Cell Biolabs	elisa
STA-316	<a href="#">OxiSelect™ N-epsilon-(Carboxymethyl) Lysine (CML) ELISA Kit</a>	96 assays	789-Eur	Cell Biolabs	elisa
STA-317	<a href="#">OxiSelect™ Advanced Glycation End Products (AGE) ELISA</a>	96 assays	717-Eur	Cell Biolabs	elisa
STA-317-5	<a href="#">OxiSelect™ Advanced Glycation End Products (AGE) ELISA</a>	5 x 96 assays	2994-Eur	Cell Biolabs	elisa
STA-318	<a href="#">OxiSelect™ AOPP Assay Kit (200 assays)</a>	200 assays	624-Eur	Cell Biolabs	elisa
STA-319	<a href="#">AOPP-Human Serum Albumin (AOPP-HSA)</a>	50 µL	349-Eur	Cell Biolabs	human
STA-319	<a href="#">AOPP-Human Serum Albumin (AOPP-HSA)</a>	50	421-Eur	Cell Biolabs	human
STA-320	<a href="#">OxiSelect™ Oxidative DNA Damage ELISA Kit (8-OHdG Quantitation) (1 plate)</a>	96 wells	814-Eur	Cell Biolabs	elisa
STA-320	<a href="#">OxiSelect™ Oxidative DNA Damage ELISA Kit (8-OHdG Quantitation) (1 plate)</a>	96 assays	1014-Eur	Cell Biolabs	elisa
STA-320-5	<a href="#">OxiSelect™ Oxidative DNA Damage ELISA Kit (8-OHdG Quantitation) (5 plates)</a>	5 x 96 wells	3436-Eur	Cell Biolabs	elisa
STA-320-5	<a href="#">OxiSelect™ Oxidative DNA Damage ELISA Kit (8-OHdG Quantitation) (5 plates)</a>	5 x 96 assays	4203-Eur	Cell Biolabs	elisa
STA-321	<a href="#">OxiSelect™ DNA Double-Strand Break (DSB) Staining Kit</a>	100 assays	646-Eur	Cell Biolabs	assays
STA-322	<a href="#">OxiSelect™ UV-Induced DNA Damage ELISA Kit (CPD Quantitation)</a>	96 assays	666-Eur	Cell Biolabs	elisa
STA-322-C	<a href="#">OxiSelect™ UV-Induced DNA Damage ELISA Combo Kit (CPD 6-4PP Quantitation)</a>	96 assays	822-Eur	Cell Biolabs	elisa
STA-323	<a href="#">OxiSelect™ UV-Induced DNA Damage ELISA Kit (6-4PP Quantitation)</a>	96 assays	666-Eur	Cell Biolabs	elisa
STA-324	<a href="#">OxiSelect™ Oxidative DNA Damage ELISA Kit (AP sites)</a>	50 assays	768-Eur	Cell Biolabs	elisa
STA-325	<a href="#">OxiSelect™ Oxidative RNA Damage ELISA Kit (8-OHG Quantitation) (96 tests)</a>	96 wells	814-Eur	Cell Biolabs	elisa
STA-325	<a href="#">OxiSelect™ Oxidative RNA Damage ELISA Kit (8-OHG Quantitation) (96 tests)</a>	96 assays	1014-Eur	Cell Biolabs	elisa
STA-325-5	<a href="#">OxiSelect™ Oxidative RNA Damage ELISA Kit (8-OHG Quantitation) (5x96 tests)</a>	5 x 96 wells	3436-Eur	Cell Biolabs	elisa
STA-325-5	<a href="#">OxiSelect™ Oxidative RNA Damage ELISA Kit (8-OHG Quantitation) (5x96 tests)</a>	5 x 96 assays	4203-Eur	Cell Biolabs	elisa
STA-326	<a href="#">OxiSelect™ Cellular UV-Induced DNA Damage ELISA Kit (CPD)</a>	96 assays	666-Eur	Cell Biolabs	elisa
STA-327	<a href="#">OxiSelect™ Cellular UV-Induced DNA Damage Staining Kit (CPD)</a>	96 assays	666-Eur	Cell Biolabs	assays
STA-328	<a href="#">OxiSelect™ Cellular UV-Induced DNA Damage ELISA Kit (6-4PP)</a>	96 assays	666-Eur	Cell Biolabs	elisa
STA-329	<a href="#">OxiSelect™ Cellular UV-Induced DNA Damage Staining Kit (6-4PP)</a>	96 assays	666-Eur	Cell Biolabs	assays

STA-330	<a href="#">OxiSelect™ TBARS Assay Kit (MDA Quantitation)</a>	200 assays	653-Eur	Cell Biolabs	elisa
STA-330-5	<a href="#">OxiSelect™ TBARS Assay Kit (MDA Quantitation)</a>	5 x 200 assays	2503-Eur	Cell Biolabs	elisa
STA-331	<a href="#">OxiSelect™ MDA Immunoblot Kit</a>	10 blots	551-Eur	Cell Biolabs	assays
STA-332	<a href="#">OxiSelect™ MDA Adduct ELISA Kit</a>	96 wells	646-Eur	Cell Biolabs	elisa
STA-332	<a href="#">OxiSelect™ MDA Adduct ELISA Kit</a>	96 assays	813-Eur	Cell Biolabs	elisa
STA-332-5	<a href="#">OxiSelect™ MDA Adduct ELISA Kit</a>	5 x 96 assays	3284-Eur	Cell Biolabs	elisa
STA-333	<a href="#">MDA-BSA Control</a>	100 µg	291-Eur	Cell Biolabs	
STA-333	<a href="#">MDA-BSA Control</a>	100	347-Eur	Cell Biolabs	
STA-334	<a href="#">OxiSelect™ HNE-His Adduct ELISA Kit</a>	96 wells	646-Eur	Cell Biolabs	elisa
STA-334	<a href="#">OxiSelect™ HNE-His Adduct ELISA Kit</a>	96 assays	813-Eur	Cell Biolabs	elisa
STA-334-5	<a href="#">OxiSelect™ HNE-His Adduct ELISA Kit</a>	5 x 96 assays	3284-Eur	Cell Biolabs	elisa
STA-335	<a href="#">HNE-BSA Control</a>	100 µg	291-Eur	Cell Biolabs	
STA-335	<a href="#">HNE-BSA Control</a>	100	347-Eur	Cell Biolabs	
STA-337	<a href="#">OxiSelect™ 8-iso-Prostaglandin F2a Activity Assay Kit</a>	96 assays	511-Eur	Cell Biolabs	elisa
STA-337	<a href="#">OxiSelect™ 8-iso-Prostaglandin F2a ELISA Kit</a>	96 assays	607-Eur	Cell Biolabs	elisa
STA-337-5	<a href="#">OxiSelect™ 8-iso-Prostaglandin F2a ELISA Kit</a>	5 x 96 assays	2394-Eur	Cell Biolabs	elisa
STA-340	<a href="#">OxiSelect™ Superoxide Dismutase Activity Assay Kit</a>	100 assays	624-Eur	Cell Biolabs	elisa
STA-341	<a href="#">OxiSelect™ Catalase Activity Assay Kit</a>	96 assays	550-Eur	Cell Biolabs	elisa
STA-342	<a href="#">OxiSelect™ ROS Assay Kit</a>	96 assays	609-Eur	Cell Biolabs	elisa
STA-343	<a href="#">OxiSelect™ Hydrogen Peroxide Assay Kit (Colorimetric)</a>	500 assays	522-Eur	Cell Biolabs	elisa
STA-345	<a href="#">OxiSelect™ ORAC Activity Assay Kit</a>	192 assays	551-Eur	Cell Biolabs	elisa
STA-345-5	<a href="#">OxiSelect™ ORAC Activity Assay Kit</a>	5 x 192 assays	2188-Eur	Cell Biolabs	elisa
STA-346	<a href="#">OxiSelect™ HORAC Activity Assay Kit</a>	192 assays	551-Eur	Cell Biolabs	elisa
STA-346-5	<a href="#">OxiSelect™ HORAC Activity Assay Kit</a>	5 x 192 assays	2188-Eur	Cell Biolabs	elisa
STA-350	<a href="#">OxiSelect™ Comet Assay Kit (3-Well Slides)</a>	15 assays	298-Eur	Cell Biolabs	elisa
STA-351	<a href="#">OxiSelect™ Comet Assay Kit (3-Well Slides)</a>	75 assays	558-Eur	Cell Biolabs	elisa
STA-351-5	<a href="#">OxiSelect™ Comet Assay Kit (3-Well Slides)</a>	5 x 75 assays	2326-Eur	Cell Biolabs	elisa
STA-352	<a href="#">OxiSelect™ Comet Assay Slides (3-Well)</a>	5 slides	203-Eur	Cell Biolabs	elisa
STA-353	<a href="#">OxiSelect™ Comet Assay Slides (3-Well)</a>	25 slides	334-Eur	Cell Biolabs	elisa
STA-353-5	<a href="#">OxiSelect™ Comet Assay Slides (3-Well)</a>	5 x 25 slides	1203-Eur	Cell Biolabs	elisa

STA-354	<a href="#">OxiSelect™ Comet Assay Control Cells</a>	1 set	254-Eur	Cell Biolabs	elisa
STA-355	<a href="#">OxiSelect™ 96-Well Comet Assay Kit</a>	96 assays	399-Eur	Cell Biolabs	elisa
STA-355-5	<a href="#">OxiSelect™ 96-Well Comet Assay Kit</a>	5 x 96 assays	1493-Eur	Cell Biolabs	elisa
STA-356	<a href="#">OxiSelect™ 96-Well Comet Assay Slide</a>	1 slide	174-Eur	Cell Biolabs	elisa
STA-356-5	<a href="#">OxiSelect™ 96-Well Comet Assay Slide</a>	5 slides	479-Eur	Cell Biolabs	elisa
STA-357	<a href="#">OxiSelect™ BPDE DNA Adduct ELISA Kit</a>	96 assays	762-Eur	Cell Biolabs	elisa
STA-362	<a href="#">Human ApoAI ELISA Kit</a>	96 assays	726-Eur	Cell Biolabs	elisa
STA-363	<a href="#">Human ApoAII ELISA Kit</a>	96 assays	726-Eur	Cell Biolabs	elisa
STA-364	<a href="#">Human ApoCI ELISA Kit</a>	96 assays	726-Eur	Cell Biolabs	elisa
STA-365	<a href="#">Human ApoCII ELISA Kit</a>	96 assays	726-Eur	Cell Biolabs	elisa
STA-366	<a href="#">Human ApoCIII ELISA Kit</a>	96 assays	726-Eur	Cell Biolabs	elisa
STA-367	<a href="#">Human ApoE ELISA Kit</a>	96 assays	726-Eur	Cell Biolabs	elisa
STA-368	<a href="#">Human ApoB-100 ELISA Kit</a>	96 assays	726-Eur	Cell Biolabs	elisa
STA-370	<a href="#">OxiSelect™ Human KIM-1 Lateral Flow Detection Kit</a>	10 assays	450-Eur	Cell Biolabs	assays
STA-371	<a href="#">OxiSelect™ Human KIM-1 Lateral Flow Detection Kit</a>	50 assays	1623-Eur	Cell Biolabs	assays
STA-372	<a href="#">OxiSelect™ Rat Kim-1 Lateral Flow Detection Kit</a>	10 assays	450-Eur	Cell Biolabs	assays
STA-373	<a href="#">OxiSelect™ Rat Kim-1 Lateral Flow Detection Kit</a>	50 assays	1623-Eur	Cell Biolabs	assays
STA-374	<a href="#">OxiSelect™ Human KIM-1 ELISA Kit</a>	96 assays	1466-Eur	Cell Biolabs	elisa
STA-376	<a href="#">OxiSelect™ Rat Kim-1 ELISA Kit</a>	96 assays	1237-Eur	Cell Biolabs	elisa
STA-380	<a href="#">Global DNA Methylation ELISA Kit (5'-methyl-2'-deoxycytidine Quantitation)</a>	96 assays	644-Eur	Cell Biolabs	elisa
STA-380-5	<a href="#">Global DNA Methylation ELISA Kit (5'-methyl-2'-deoxycytidine Quantitation)</a>	96 assays	2572-Eur	Cell Biolabs	elisa
STA-381	<a href="#">Global DNA Hydroxymethylation ELISA Kit (5-Hydroxymethylcytosine Quantitation)</a>	96 assays	688-Eur	Cell Biolabs	elisa
STA-400	<a href="#">Ras Activation Assay</a>	20 assays	613-Eur	Cell Biolabs	elisa
STA-401	<a href="#">USE NEW CATALOG STA-401-1</a>		52-Eur	Cell Biolabs	cat
STA-401	<a href="#">USE NEW CATALOG # STA-401-1</a>		59-Eur	Cell Biolabs	cat
STA-401-1	<a href="#">Rac1 Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-401-2	<a href="#">Rac2 Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-402	<a href="#">Cdc42 Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-403	<a href="#">USE NEW CATALOG STA-403-A</a>		52-Eur	Cell Biolabs	cat

STA-403	<a href="#">USE NEW CATALOG # STA-403-A</a>		59-Eur	Cell Biolabs	cat
STA-403-A	<a href="#">RhoA Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-403-B	<a href="#">RhoB Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-403-C	<a href="#">RhoC Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-404	<a href="#">Rac1 Cdc42 Activation Assay Combo Kit</a>	2 x 20 assays	1181-Eur	Cell Biolabs	elisa
STA-405	<a href="#">RhoA Rac1 CDC42 Activation Assay Combo Kit</a>	3 x 10 assays	1181-Eur	Cell Biolabs	elisa
STA-406-2	<a href="#">Rap2 Activation Assay Kit</a>	20 assays	762-Eur	Cell Biolabs	elisa
STA-407-1	<a href="#">Arf1 Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-407-6	<a href="#">Arf6 Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-408	<a href="#">Ral Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-409	<a href="#">Ran Activation Assay</a>	20 assays	739-Eur	Cell Biolabs	elisa
STA-410	<a href="#">Raf-1 RBD Agarose Beads</a>	400	458-Eur	Cell Biolabs	bead
STA-410	<a href="#">Raf-1 RBD Agarose Beads</a>	400 µg	569-Eur	Cell Biolabs	bead
STA-411	<a href="#">PAK1 PBD Agarose Beads</a>	400	458-Eur	Cell Biolabs	bead
STA-411	<a href="#">PAK1 PBD Agarose Beads</a>	400 µg	569-Eur	Cell Biolabs	bead
STA-412	<a href="#">Rhotekin RBD Agarose Beads</a>	400	458-Eur	Cell Biolabs	bead
STA-412	<a href="#">Rhotekin RBD Agarose Beads</a>	400 µg	569-Eur	Cell Biolabs	bead
STA-413	<a href="#">Checkpoint Kinase Activity Immunoblot Kit</a>	20 assays	644-Eur	Cell Biolabs	assays
STA-414	<a href="#">96-well Checkpoint Kinase Activity Assay Kit</a>	96 assays	888-Eur	Cell Biolabs	elisa
STA-414-5	<a href="#">96-well Checkpoint Kinase Activity Assay Kit</a>	96 assays	3692-Eur	Cell Biolabs	elisa
STA-415	<a href="#">ROCK Activity Immunoblot Kit</a>	20 assays	667-Eur	Cell Biolabs	assays
STA-416	<a href="#">96-Well ROCK Activity Assay Kit</a>	96 wells	794-Eur	Cell Biolabs	elisa
STA-416	<a href="#">96-Well ROCK Activity Assay Kit</a>	96 assays	940-Eur	Cell Biolabs	elisa
STA-416-5	<a href="#">96-Well ROCK Activity Assay Kit</a>	5 x 96 wells	3274-Eur	Cell Biolabs	elisa
STA-416-5	<a href="#">96-Well ROCK Activity Assay Kit</a>	5 x 96 assays	3907-Eur	Cell Biolabs	elisa
STA-418	<a href="#">RalGDS RBD Agarose Beads</a>	400	569-Eur	Cell Biolabs	bead
STA-419	<a href="#">GGA3 PBD Agarose Beads</a>	400 µg	478-Eur	Cell Biolabs	bead
STA-419	<a href="#">GGA3 PBD Agarose Beads</a>	400	569-Eur	Cell Biolabs	bead
STA-420	<a href="#">RalBP1 PBD Agarose Beads</a>	400 µg	478-Eur	Cell Biolabs	bead
STA-420	<a href="#">RalBP1 PBD Agarose Beads</a>	400	569-Eur	Cell Biolabs	bead
STA-421	<a href="#">RanBP1 Agarose Beads</a>	400 µg	478-Eur	Cell Biolabs	bead

STA-421	<a href="#">RanBP1 Agarose Beads</a>	400	569-Eur	Cell Biolabs	bead
STA-422	<a href="#">Active Rac-GEF Assay Kit (Tiam1)</a>	20 assays	840-Eur	Cell Biolabs	elisa
STA-431	<a href="#">RhoA G17A Agarose Beads (Active Rho-GEF)</a>	400 µg	588-Eur	Cell Biolabs	bead
STA-431	<a href="#">RhoA G17A Agarose Beads (Active Rho-GEF)</a>	400	703-Eur	Cell Biolabs	bead
STA-432	<a href="#">Rac1 G15A Agarose Beads (Active Rac-GEF)</a>	800	563-Eur	Cell Biolabs	bead
STA-432	<a href="#">Rac1 G15A Agarose Beads (Active Rac-GEF)</a>	800 µg	703-Eur	Cell Biolabs	bead
STA-433	<a href="#">Cdc42 G15A Agarose Beads (Active Cdc42-GEF)</a>	800	563-Eur	Cell Biolabs	bead
STA-433	<a href="#">Cdc42 G15A Agarose Beads (Active Cdc42-GEF)</a>	800 µg	703-Eur	Cell Biolabs	bead
STA-450	<a href="#">GFP-Rac1 Expression Vector Set</a>	1 kit	1717-Eur	Cell Biolabs	
STA-451	<a href="#">GFP-Cdc42 Expression Vector Set</a>	1 kit	1717-Eur	Cell Biolabs	
STA-452	<a href="#">GFP-RhoA Expression Vector Set</a>	1 kit	1717-Eur	Cell Biolabs	
STA-454	<a href="#">Rac1 Expression Vector Set</a>	1 kit	1565-Eur	Cell Biolabs	
STA-455	<a href="#">Cdc42 Expression Vector Set</a>	1 kit	1565-Eur	Cell Biolabs	
STA-456	<a href="#">RhoA Expression Vector Set</a>	1 kit	1565-Eur	Cell Biolabs	
STA-457	<a href="#">H-Ras Expression Vector Set</a>	1 kit	1565-Eur	Cell Biolabs	
STA-458	<a href="#">Active Rac1 Expression Vector Set</a>	1 kit	1565-Eur	Cell Biolabs	
STA-459	<a href="#">Active H-Ras Expression Vector Set</a>	1 kit	1565-Eur	Cell Biolabs	
STA-460	<a href="#">Exoenzyme C3 (Rho Inhibitor) Expression Vector</a>	1 kit	768-Eur	Cell Biolabs	
STA-500	<a href="#">cAMP ELISA Kit (Colorimetric)</a>	96 wells	491-Eur	Cell Biolabs	elisa
STA-500	<a href="#">cAMP ELISA Kit (Colorimetric)</a>	96 assays	607-Eur	Cell Biolabs	elisa
STA-500-5	<a href="#">cAMP ELISA Kit (Colorimetric)</a>	5 x 96 wells	1796-Eur	Cell Biolabs	elisa
STA-500-5	<a href="#">cAMP ELISA Kit (Colorimetric)</a>	5 x 96 assays	2209-Eur	Cell Biolabs	elisa
STA-501	<a href="#">cAMP ELISA Kit (Chemiluminescent)</a>	96 wells	491-Eur	Cell Biolabs	elisa
STA-501	<a href="#">cAMP ELISA Kit (Chemiluminescent)</a>	96 assays	607-Eur	Cell Biolabs	elisa
STA-501-5	<a href="#">cAMP ELISA Kit (Chemiluminescent)</a>	5 x 96 wells	1796-Eur	Cell Biolabs	elisa
STA-501-5	<a href="#">cAMP ELISA Kit (Chemiluminescent)</a>	5 x 96 assays	2209-Eur	Cell Biolabs	elisa
STA-505	<a href="#">cGMP ELISA Kit (Colorimetric)</a>	96 wells	491-Eur	Cell Biolabs	elisa
STA-505	<a href="#">cGMP ELISA Kit (Colorimetric)</a>	96 assays	607-Eur	Cell Biolabs	elisa
STA-505-5	<a href="#">cGMP ELISA Kit (Colorimetric)</a>	5 x 96 wells	1796-Eur	Cell Biolabs	elisa
STA-505-5	<a href="#">cGMP ELISA Kit (Colorimetric)</a>	5 x 96 assays	2209-Eur	Cell Biolabs	elisa
STA-506	<a href="#">cGMP ELISA Kit (Chemiluminescent)</a>	96 wells	491-Eur	Cell Biolabs	elisa

STA-506	<a href="#">cGMP ELISA Kit (Chemiluminescent)</a>	96 assays	607-Eur	Cell Biolabs	elisa
STA-506-5	<a href="#">cGMP ELISA Kit (Chemiluminescent)</a>	5 x 96 wells	1796-Eur	Cell Biolabs	elisa
STA-506-5	<a href="#">cGMP ELISA Kit (Chemiluminescent)</a>	5 x 96 assays	2209-Eur	Cell Biolabs	elisa
VPK-090	<a href="#">ViraBind™ Lentivirus Concentration and Purification Kit</a>	2 preps	464-Eur	Cell Biolabs	assays
VPK-091	<a href="#">ViraBind™ Lentivirus Concentration and Purification Kit</a>	5 preps	949-Eur	Cell Biolabs	assays
VPK-091-5	<a href="#">ViraBind™ Lentivirus Concentration and Purification Kit</a>	25 preps	3927-Eur	Cell Biolabs	assays
VPK-095	<a href="#">ViraBind™ PLUS Lentivirus Concentration and Purification Kit (50 mL prep)</a>	2 preps	377-Eur	Cell Biolabs	assays
VPK-096	<a href="#">ViraBind™ PLUS Lentivirus Concentration and Purification Mega Kit (500 mL prep)</a>	2 preps	1478-Eur	Cell Biolabs	assays
VPK-096-5	<a href="#">ViraBind™ PLUS Lentivirus Concentration and Purification Mega Kit (500 mL prep)</a>	10 preps	5840-Eur	Cell Biolabs	assays
VPK-099	<a href="#">ViraBind™ Adenovirus Miniprep Kit</a>	10 preps	602-Eur	Cell Biolabs	assays
VPK-100	<a href="#">ViraBind™ Adenovirus Purification Kit</a>	10 preps	739-Eur	Cell Biolabs	assays
VPK-101	<a href="#">DISCONTINUED; No replacement available</a>		52-Eur	Cell Biolabs	
VPK-104	<a href="#">ViraBind™ Lentivirus Purification Kit</a>	10 preps	753-Eur	Cell Biolabs	assays
VPK-105	<a href="#">DISCONTINUED; No replacement available</a>		52-Eur	Cell Biolabs	
VPK-106	<a href="#">QuickTiter™ Adenovirus Quantitation Kit</a>	20 assays	682-Eur	Cell Biolabs	assays
VPK-107	<a href="#">QuickTiter™ Lentivirus Titer Kit (Lentivirus-Associated HIV p24)</a>	96 wells	814-Eur	Cell Biolabs	assays
VPK-107	<a href="#">QuickTiter™ Lentivirus Titer Kit (Lentivirus-Associated HIV p24)</a>	96 assays	932-Eur	Cell Biolabs	assays
VPK-107-5	<a href="#">QuickTiter™ Lentivirus Titer Kit (Lentivirus-Associated HIV p24)</a>	5 x 96 wells	3274-Eur	Cell Biolabs	assays
VPK-107-5	<a href="#">QuickTiter™ Lentivirus Titer Kit (Lentivirus-Associated HIV p24)</a>	5 x 96 assays	3758-Eur	Cell Biolabs	assays
VPK-108	<a href="#">USE NEW CATALOG VPK-112</a>		52-Eur	Cell Biolabs	cat
VPK-108	<a href="#">USE NEW CATALOG # VPK-112</a>		59-Eur	Cell Biolabs	cat
VPK-108-F	<a href="#">QuickTiter™ FIV Lentivirus Quantitation Kit (p24 ELISA)</a>	96 assays	844-Eur	Cell Biolabs	elisa
VPK-108-F-5	<a href="#">QuickTiter™ FIV Lentivirus Quantitation Kit (p24 ELISA)</a>	5 x 96 assays	3446-Eur	Cell Biolabs	elisa
VPK-108-FIV-P24	<a href="#">QuickTiter™ FIV Lentivirus Quantitation Kit (p24 ELISA)</a>	96 wells	736-Eur	Cell Biolabs	elisa
VPK-108-FIV-P24-5	<a href="#">QuickTiter™ FIV Lentivirus Quantitation Kit (p24 ELISA)</a>	5 x 96 wells	3004-Eur	Cell Biolabs	elisa
VPK-108-H	<a href="#">QuickTiter™ HIV Lentivirus Quantitation Kit (p24 ELISA)</a>	96 assays	829-Eur	Cell Biolabs	elisa



VPK-108-H-5	<a href="#">QuickTiter™ HIV Lentivirus Quantitation Kit (p24 ELISA)</a>	5 x 96 assays	3410-Eur	Cell Biolabs	elisa
VPK-108-HIV-P24	<a href="#">QuickTiter™ HIV Lentivirus Quantitation Kit (p24 ELISA)</a>	96 wells	724-Eur	Cell Biolabs	elisa
VPK-108-HIV-P24-5	<a href="#">QuickTiter™ HIV Lentivirus Quantitation Kit (p24 ELISA)</a>	5 x 96 wells	2971-Eur	Cell Biolabs	elisa
VPK-109	<a href="#">QuickTiter™ Adenovirus Titer Immunoassay Kit</a>	100 assays	704-Eur	Cell Biolabs	elisa
VPK-110	<a href="#">QuickTiter™ Adenovirus Titer ELISA Kit</a>	2 x 96 assays	704-Eur	Cell Biolabs	elisa
VPK-111	<a href="#">Rapid RCA Assay Kit</a>	30 assays	566-Eur	Cell Biolabs	elisa
VPK-112	<a href="#">QuickTiter™ Lentivirus Quantitation Kit</a>	20 assays	682-Eur	Cell Biolabs	assays
VPK-120	<a href="#">QuickTiter™ Retrovirus Quantitation Kit</a>	20 assays	682-Eur	Cell Biolabs	assays
VPK-130	<a href="#">ViraBind™ Retrovirus Concentration and Purification Kit</a>	2 preps	464-Eur	Cell Biolabs	assays
VPK-131	<a href="#">ViraBind™ Retrovirus Concentration and Purification Kit</a>	5 preps	949-Eur	Cell Biolabs	assays
VPK-131-5	<a href="#">ViraBind™ Retrovirus Concentration and Purification Kit</a>	25 preps	3927-Eur	Cell Biolabs	assays
VPK-135	<a href="#">ViraBind™ PLUS Retrovirus Concentration and Purification Kit (50 mL prep)</a>	2 preps	377-Eur	Cell Biolabs	assays
VPK-136	<a href="#">ViraBind™ PLUS Retrovirus Concentration and Purification Mega Kit (500 mL prep)</a>	2 preps	1478-Eur	Cell Biolabs	assays
VPK-136-5	<a href="#">ViraBind™ PLUS Retrovirus Concentration and Purification Mega Kit (500 mL prep)</a>	10 preps	5840-Eur	Cell Biolabs	assays
VPK-140	<a href="#">ViraBind™ AAV Purification Kit</a>	10 preps	682-Eur	Cell Biolabs	assays
VPK-141	<a href="#">ViraBind™ AAV Purification Mega Kit</a>	2 preps	566-Eur	Cell Biolabs	assays
VPK-141-5	<a href="#">ViraBind™ AAV Purification Mega Kit</a>	10 preps	2260-Eur	Cell Biolabs	assays
VPK-145	<a href="#">QuickTiter™ AAV Quantitation Kit</a>	20 assays	682-Eur	Cell Biolabs	assays
VPK-150	<a href="#">QuickTiter™ HBV Core Antigen ELISA Kit</a>	96 wells	736-Eur	Cell Biolabs	elisa
VPK-150	<a href="#">QuickTiter™ HBV Core Antigen ELISA Kit</a>	96 assays	911-Eur	Cell Biolabs	elisa
VPK-151	<a href="#">QuickTiter™ HCV Core Antigen ELISA Kit</a>	96 wells	736-Eur	Cell Biolabs	elisa
VPK-151	<a href="#">QuickTiter™ HCV Core Antigen ELISA Kit</a>	96 assays	911-Eur	Cell Biolabs	elisa
VPK-155	<a href="#">QuickTiter™ FeLV Core Antigen ELISA Kit</a>	96 assays	911-Eur	Cell Biolabs	elisa
VPK-156	<a href="#">QuickTiter™ MuLV Core Antigen ELISA Kit</a>	96 assays	911-Eur	Cell Biolabs	elisa
VPK-200	<a href="#">USE NEW CATALOG VPK-211-PAN</a>		52-Eur	Cell Biolabs	cat
VPK-200	<a href="#">USE NEW CATALOG # VPK-211-PAN</a>		59-Eur	Cell Biolabs	cat
VPK-201	<a href="#">DISCONTINUED; SUGGEST CATALOG VPK-218-PAN</a>		52-Eur	Cell Biolabs	cat
VPK-201	<a href="#">DISCONTINUED; SUGGEST CATALOG # VPK-218-PAN</a>		59-Eur	Cell Biolabs	cat

VPK-202	<a href="#">DISCONTINUED</a>		52-Eur	Cell Biolabs	
VPK-203	<a href="#">USE NEW CATALOG VPK-220-PAN</a>		52-Eur	Cell Biolabs	cat
VPK-203	<a href="#">USE NEW CATALOG # VPK-220-PAN</a>		59-Eur	Cell Biolabs	cat
VPK-211	<a href="#">pSMPUW Universal Lentiviral Expression Vector (Promoterless)</a>	10	673-Eur	Cell Biolabs	
VPK-212	<a href="#">pSMPUW-Puro Lentiviral Expression Vector</a>	10	673-Eur	Cell Biolabs	
VPK-213	<a href="#">pSMPUW-Neo Lentiviral Expression Vector</a>	10	673-Eur	Cell Biolabs	
VPK-214	<a href="#">pSMPUW-Hygro Lentiviral Expression Vector</a>	10	673-Eur	Cell Biolabs	
VPK-215	<a href="#">pSMPUW-IRES-Puro Lentiviral Expression Vector</a>	10	673-Eur	Cell Biolabs	
VPK-216	<a href="#">pSMPUW-IRES-Neo Lentiviral Expression Vector</a>	10	673-Eur	Cell Biolabs	
VPK-217	<a href="#">pSMPUW-IRES-Hygro Lentiviral Expression Vector</a>	10	673-Eur	Cell Biolabs	
VPK-218	<a href="#">pSMPUW-IRES-GFP Lentiviral Expression Vector</a>	10	673-Eur	Cell Biolabs	
VPK-219	<a href="#">pSMPUW-IRES-Blasticidin Lentiviral Expression Vector</a>	10	673-Eur	Cell Biolabs	
VPK-220	<a href="#">pSMPUW miRNA Lentiviral Expression Vector</a>	10	543-Eur	Cell Biolabs	rna
VPK-220	<a href="#">pSMPUW miR-GFP Puro Lentiviral Expression Vector</a>	10 µg	673-Eur	Cell Biolabs	
VPK-220-ECO	<a href="#">ViraSafe™ miRNA Lentiviral Expression System, Ecotropic</a>	1 kit	1239-Eur	Cell Biolabs	rna
VPK-220-PAN	<a href="#">ViraSafe™ miRNA Lentiviral Expression System, Pantropic</a>	1 kit	1239-Eur	Cell Biolabs	rna
VPK-250	<a href="#">RAPAd</a>	1 kit	1141-Eur	Cell Biolabs	
VPK-251	<a href="#">RAPAd</a>	1 kit	1141-Eur	Cell Biolabs	
VPK-252	<a href="#">RAPAd</a>	1 kit	1141-Eur	Cell Biolabs	
VPK-253	<a href="#">RAPAd® miRNA Adenoviral Expression System</a>	1 kit	924-Eur	Cell Biolabs	rna
VPK-253	<a href="#">RAPAd</a>	1 kit	1141-Eur	Cell Biolabs	
VPK-254	<a href="#">RAPAd</a>	1 kit	1141-Eur	Cell Biolabs	
VPK-400-DJ	<a href="#">AAV-DJ Helper Free Packaging System</a>	1 kit	1059-Eur	Cell Biolabs	
VPK-400-DJ-8	<a href="#">AAV-DJ 8 Helper Free Packaging System</a>	1 kit	1059-Eur	Cell Biolabs	
VPK-402	<a href="#">AAV-2 Helper Free Packaging System</a>	1 kit	1029-Eur	Cell Biolabs	
VPK-410	<a href="#">pAAV-MCS Expression Vector</a>	10 µg	588-Eur	Cell Biolabs	
VPK-410	<a href="#">pAAV-MCS Expression Vector</a>	10	703-Eur	Cell Biolabs	
VPK-410-DJ	<a href="#">AAV-DJ Helper Free Expression System</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-410-DJ-8	<a href="#">AAV-DJ 8 Helper Free Expression System</a>	1 kit	1356-Eur	Cell Biolabs	

VPK-410-SER2	<a href="#">AAV-2 Helper Free Expression System</a>	1 kit	1319-Eur	Cell Biolabs	
VPK-415	<a href="#">pAAV-IRES-Puro Expression Vector</a>	10 µg	588-Eur	Cell Biolabs	
VPK-415	<a href="#">pAAV-IRES-Puro Expression Vector</a>	10	703-Eur	Cell Biolabs	
VPK-415-DJ	<a href="#">AAV-DJ Helper Free Bicistronic Expression System (Puro)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-415-DJ-8	<a href="#">AAV-DJ 8 Helper Free Bicistronic Expression System (Puro)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-415-SER2	<a href="#">AAV-2 Helper Free Bicistronic Expression System (Puro)</a>	1 kit	1319-Eur	Cell Biolabs	
VPK-416	<a href="#">pAAV-IRES-Neo Expression Vector</a>	10 µg	588-Eur	Cell Biolabs	
VPK-416	<a href="#">pAAV-IRES-Neo Expression Vector</a>	10	703-Eur	Cell Biolabs	
VPK-416-DJ	<a href="#">AAV-DJ Helper Free Bicistronic Expression System (Neo)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-416-DJ-8	<a href="#">AAV-DJ 8 Helper Free Bicistronic Expression System (Neo)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-416-SER2	<a href="#">AAV-2 Helper Free Bicistronic Expression System (Neo)</a>	1 kit	1319-Eur	Cell Biolabs	
VPK-417	<a href="#">pAAV-IRES-Hygro Expression Vector</a>	10 µg	588-Eur	Cell Biolabs	
VPK-417	<a href="#">pAAV-IRES-Hygro Expression Vector</a>	10	703-Eur	Cell Biolabs	
VPK-417-DJ	<a href="#">AAV-DJ Helper Free Bicistronic Expression System (Hygro)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-417-DJ-8	<a href="#">AAV-DJ 8 Helper Free Bicistronic Expression System (Hygro)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-417-SER2	<a href="#">AAV-2 Helper Free Bicistronic Expression System (Hygro)</a>	1 kit	1319-Eur	Cell Biolabs	
VPK-418	<a href="#">pAAV-IRES-GFP Expression Vector</a>	10 µg	588-Eur	Cell Biolabs	
VPK-418	<a href="#">pAAV-IRES-GFP Expression Vector</a>	10	703-Eur	Cell Biolabs	
VPK-418-DJ	<a href="#">AAV-DJ Helper Free Bicistronic Expression System (GFP)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-418-DJ-8	<a href="#">AAV-DJ 8 Helper Free Bicistronic Expression System (GFP)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-418-SER2	<a href="#">AAV-2 Helper Free Bicistronic Expression System (GFP)</a>	1 kit	1319-Eur	Cell Biolabs	
VPK-419	<a href="#">pAAV-IRES-Bsd Expression Vector</a>	10 µg	588-Eur	Cell Biolabs	
VPK-419	<a href="#">pAAV-IRES-Bsd Expression Vector</a>	10	703-Eur	Cell Biolabs	
VPK-419-DJ	<a href="#">AAV-DJ Helper Free Bicistronic Expression System (Blasticidin)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-419-DJ-8	<a href="#">AAV-DJ 8 Helper Free Bicistronic Expression System (Blasticidin)</a>	1 kit	1356-Eur	Cell Biolabs	
VPK-419-SER2	<a href="#">AAV-2 Helper Free Bicistronic Expression System (Blasticidin)</a>	1 kit	1319-Eur	Cell Biolabs	