# *Reagent Strip for*
# *Nicotine Test*

## ◈ INTENDED USE

Reagent strip for detection of Nicotine and Nicoine metabolite amount in Urine

## ◈ Product Features

- ▷ In vitro use
- ▷ Simple to get the result visually by comparison with color chart label
- ▷ Easy to use / Get fast results / Cost effective
- ▷ Colormetric assay & Semi-quantitative testing
- ▷ Self-testing use or test by others (employers of general corporation, school hosts, insurance companies, etc.)

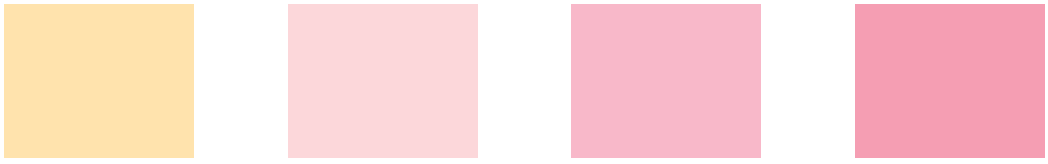
## ◈ TEST METHOD

By visual (manual) color comparison of colors of test strips with those on color chart in the product label or by instrument after dipping in a urine sample ▷ **Test results are obtained simply, conveniently and quickly !!!**

## ◈ TEST SPECIFICATION

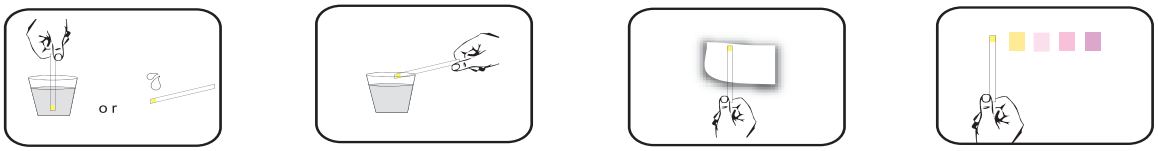
| | |
|---|---|
| Product Model Name | HEALTH MATE Nicotine Test |
| Measurement Item | Nicotine Metabolite |
| Required Sample Volume | Approx. 5 ml of Fresh Random Spot Urine |
| Reaction Time | 5 Min. |
| Reaction Temperature | Room Temperature (2~30°c) |

## ◈ RESULT INTERPRETATION



Negative Low Medium High

## ◈ TEST PROCEDURE (visual method)




Rev. 02 / 2012-01-09