



Salinity View™

Dip and Read Strip for Testing Salinity in Urine

INTENDED USE

To detect semi-quantitative Salinity (salt amount) in urine

BENEFITS

By monitoring Salinity level of a person, consumption amount of salt by the person can be controlled at an appropriate level to keep his health in good condition and prevent cardiovascular diseases such as high blood pressure, stroke, heart attack etc.

REFERENCE SALINITY RANGE IN HUMAN URINE

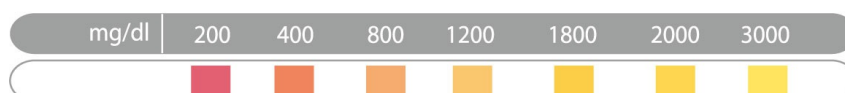
below 900 mg/dl	900~1200mg/dl	1200~1800mg/dl	1800~2000mg/dl	over 2000mg/dl
Low	Cautious	Normal	Cautious	High



PRODUCT SPECIFICATION

Product Model Name	Salinity View™
Measurement Item	Salinity(Salt) in Urine
Sample Required	Approx. 5 mL of Fresh Urine
Testing Method	Dipstick / Semi-quantitative / Colorimetric
Reaction Time	1 min.
Reaction Temperature	Room Temperature(1~30°C)
Storage	2~30°C
Shelf Life	Max. 2 Years

RESULT RANGE



TEST PROCEDURES (VISUAL METHOD)

