



Teco Diagnostics

Intended Use

For the qualitative or semi-quantitative determination of various analytes in human urine.

Principle

The presence of specific compounds in urine is used to determine the approximate values of the various analytes. Reactions between chemicals on the pads and said compounds in urine, combined with certain color indicators, produce colors that correlate with the presence and concentration of the relevant analyte.

See package inserts for detailed principles for each analyte.

CONTACT US:

TECO DIAGNOSTICS

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Test:

Urine Reagent Strip-1A (URS-1A)
Ascorbic Acid

Format:

Strip

Method:

Color Indicator

Testing Procedure:

Manual

Storage Temperature:

15-30°C

Expected Values/Sensitivity:

Output varies with intake. Average urinary output range 20-30mg/day (10mg/dL sensitivity)

Limitations of Procedure:

No interferences are known.

Expected Shelf Life:

90 days at 15-30°C once opened

18 months at 15-30°C unopened