

BA073

POTASSIUM CHROMATE, 5% W/V

Formula

Reagents:

Potassium chromate	5.00 g
Distilled water	100.00 ml.

Directions:

1. Place 10 drops of urine in a test tube and add 1 drop of potassium chromate, 5% w/v solution.
2. Add drop wise 2.9% silver nitrate until a permanent distinct colour change to red brown colour develops.
- 3.

Precautions :

1. For Laboratory Use.
2. Follow proper, established laboratory procedures in handling and disposing of infectious materials.

Use: To detect chloride content in the urine

Quality Control:

Appearance: Lemon yellow coloured solution.

Results:

The number of drops of silver nitrate required to produce the colour change expresses the sodium chlori content of urine in grams per liter.

Storage : Below 30°C

Packing : 100 ml bottle

Disclaimer:

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related BIOMARKLABORATORIES publications.

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