

Email: sales@laboratoryinstrumentindia.com

**Product Name:**Reagents for lodine

Product Code: LBNY-0022-2200012



## **Description:**

Kit with reaction vial, additive vial, syringe and needle, used for the measurement with portable photometer to determine quantity of iodine content in salt, pack of 100.

## **Technical Specification:**

Before use the vial is activated by injecting 0,2ml of the additive vial.

Each reaction vial contains 1.9 ml of reagent, developed to determine quantity of iodine in sample.

Supplied as set containing:

20 x Additive vial

100 x Reagent vial

Number of measurements: 100

100 x Single use syringe, 1ml

100 x Hypodermic needle, 21G

## Composition of reagents

Starch high polymeric carbohydrate material usually derived from cereal grains such as corn, wheat and sorghum diluted in distilled water.

Reaction vial

Additive vial

Phosphoric acid

Starch, potassium iodide.



## **Laboratory Instrument India**