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Product Name: Reagents for Iron

Product Code: LBNY-0022-2200013



Description:

Kit with extraction vial, additive vial, syringe and needle, used for the measurement with portable photometer to determine quantity of iron content in foods.

Technical Specification:

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

Each extraction vial contains a 2ml 2-phase combination of reagents to extract and determine quantity of iron from the sample.

Supplied as set containing:

100 x Single use syringe, 1ml

100 x Hypodermic needle, 21G

100 x Reagent vial

20 x Additive vial

Number of measurements: 100.

Composition of reagents:

Reaction vial: 3-Methylbutan-1-ol

Sodium thiocyanate, range%: 1-10

Toluene.



Laboratory Instrument India