

Product Name :
General chemistry

Product Code :
NLAB-EDUCATIONTVET12001



Description :

General chemistry

Technical Specification :

Set of material for the realization of 23 experiments on the themes:

Properties of substances (5 experiments)

Mixtures (2 experiments)

Separation of substances (4 experiments)

Chemical reactions (2 experiments)

Identification reactions (2 experiments)

Molecular models (3 experiments)

Chemical bonds (5 experiments)

Each set is delivered divided into 2 boxes

Accessories for 6 groups, for TESS Chemistry 1 (General chemistry) :

Butane cartridge spout

Butane cartridge, 190 g

Kit of consumables and chemicals for 10 groups, for TESS Chemistry 1 (General chemistry):

Petroleum ether, boiling 65–95 ° C, 1 liter

Magnesium tape, roll 25 g

Quartz glass wool, 10 g

Calcium granules, 50 g

Coarse sand, 2.5 kg

Copper, sheet 0.1 mm, 100 g

Potassium sodium tartrate tetrahydrate, 250 g

Glycerin, 250 ml

Naphthalene, 250 g

Iron filings, 500 g

Gelatin powder, 250 g

Sulfur in pieces, 500 g

Rock salt, 1 kg

Benzoic acid, 100 g

Stones to facilitate boiling, 200 g

Petroleum ether, boiling 100–140 ° C, 500 ml

Potassium nitrate, 250 g

Sodium hydroxide tablets, 500 g

Zinc in sheet 250x125x0.5 mm, 200 g

Hydrochloric acid 37%, 1 liter

Copper (II) sulfate pentahydrate, 250 g

Acetone, 1 liter

Ammonium chloride, 250 g

Potassium alum, 250 g

Phenolphthalein, 0.5% solution in ethanol, 100 ml

Methylated spirits, 1 liter

Sodium chloride, 250 g

Olive oil, 100 ml

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