

**Product Name :**  
Reduction Reducing agents Redox process

**Product Code :**  
NLAB-EDUCATIONTVET12007

**Description :**

Reduction Reducing agents Redox process

**Technical Specification :**

Each experience includes:

Stand base in A

Gasometer battery

Pressure regulator for hydrogen

Table stand for 2 liter bottle

Quartz combustion tube

Magnet, Ø10 x 200 mm

Safety plate, 40 x 40 cm

Butane cartridge spout

RN 19/26 adapter - GL18

Glass tube, angled, 85 x 80 mm, 10 Pcs

Glass tube, angled, 230 x 55 mm, 10 Pcs

Teflon cuff, RN19, 10 Pcs

Gas bottle wrench

Stainless steel rod, 60 cm

Universal pliers

Test tube, Ø16 x160 mm, 100 Pcs

Pair of scissors

Tweezers

Porcelain baskets, 10 Pcs

Porcelain capsule

Double nuts

Test tube, Ø20 x 180 mm

Beaker tall form 600 ml

Glass tube, 80 mm, 10 Pcs

Beaker tall form 100 ml

Pliers for running in RN 19/26

Flexible tube clamp

Mechanical gas lighter

Spoon with spatula

Rubber hose, Øi 6 mm, per meter

Pierced rubber stopper, Ø17 / 22 x 25 mm, 1 hole Ø7 mm

Consumables :

Hydrogen bottle, 2 liters

Butane cartridge, 190 g

Lead (IV) dioxide, 250 g

Charcoal, 250 g

Calcium hydroxide, 500 g

Iron (III) oxide, 500 g

Quartz wool, 10 g

Filter paper, Ø 125 mm, 100 Pcs

Wooden stick, 100 Pcs

Hydrogen bottle, 2 liters

Balance 400g / 1mg (Cfr item H-2)

Distiller (Cfr item H-4)

## Naugralabequipments

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