

Product Name :
Determination of Molar Mass

Product Code :
NLAB-EDUCATIONTVET12004



Description :

Determination of Molar Mass By Measuring The Rise In The Boiling Point (Ebullioscopy)

Technical Specification :

Each experience includes:

Digital thermometer 4-2

Balloon heater, for 250 ml balloon

Desiccator, Ø 150 mm

Boiling point raising device

Power regulator

Temperature probe, -20 to +300 ° C

Press pill

Bunsen stand, 75 cm

Joint GL25, with 8 mm hole, 10 Pcs

250 ml round bottom flask, GL25 neck

Pliers for balloon heaters

Protective sheath for temperature probe, 2 Pcs

Porcelain disc, for desiccator

Mortar with pestle

Universal pliers

Double nuts

Beaker tall form 250 ml

Flexible tube clamp

Micro spatula spoon

Funnel Ø 80 mm

Silicone hose, Øi 7 mm, per meter

500 ml wash bottle

Watch glass, Ø 80 mm

Consumables :

Hydroquinone, 250 g

Urea, 250 g

Glycerin, 250 ml

Boiling stones, 200 g

Pastor's pipettes, 250 Pcs

Pear for Pasteur pipette, 10 Pcs

Weighing platform, 84x84mm, 25 Pcs

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

Distiller (Cfr item H-4)

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