

## General laboratory instrumentation

---



### Binocular Stereo Zoom Microscope

Code: [550-025/01](#)

Attributes: [Description](#) = Binocular Stereo Zoom Microscope

Standards:



### Binocular Microscope 45 Deg Inclined 360 Deg Rotating Head Wf10X Eye- Piece 4X 10X & 40X

Code: [550-035/01](#)

Attributes: [Description](#) = Binocular Microscope 45 Deg Inclined 360 Deg Rotating Head

Standards:



### Laboratory Conductivity Meter

Code: [525-180/01](#)

Attributes: [Description](#) = Laboratory Conductivity Meter

Standards:



### Sulphide Ion Selective electrode (Combination Type)

Code: [488-017](#)

Attributes: [Description](#) = Sulphite Ion Selective electrode

Standards:



### Clamp

Code: [81-0090](#)

Attributes: [Description](#) = Light Alloy Clamp With Lined Jaws To Provide 6-Point Contact 0 To 88Mm Capacity, Dimensions length x width x height, mm = Length: 240 Width: 80 Height: 30

Standards:



## Bosshead

Code: 81-0081

Attributes: Description = Light Alloy Bosshead 12.7Mm V-Slot With 2 Clamping Screws., Weight, kg = 0.1 kg, Dimensions length x width x height, mm = Length: 100 Width: 40 Height: 30

Standards:



## Portable Autoclave 14 Litre Capacity

Code: 548-025/01

Attributes:

Standards:



## Visible Range Spectro- Photometer with 100 Plastic Cuvettes (10 X 10mm) Cell Holder & Mains Lead

Code: 485-030/01

Attributes: Description = Visible Range Spectro- Photometer

Standards:



## Uv/Vis Spectrophotometer with 100 Plastic Cuvettes 10X10mm Cell Holder Instructions & Mains Lead

Code: 485-031/01

Attributes: Description = Uv/Vis Spectrophotometer

Standards:



## Spare Xenon lamp module

Code: 485-031/10

Attributes: Description = Spare Xenon lamp module

Standards:

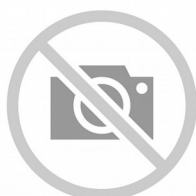


## Microsample Cuvettes 10MI (Pack of 100).

Code: [525-246](#)

Attributes: [Description = Microsample Cuvettes 10MI](#)

Standards:

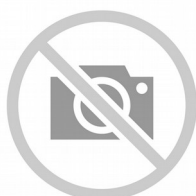


## Bulb (Top Illumination) 12V/10W

Code: [550-025/10](#)

Attributes: [Description = Bulb \(Top Illumination\) 12V/10W](#)

Standards:



## Bulb (Bottom Illumination) 12V/20W

Code: [550-025/12](#)

Attributes: [Description = Bulb \(Bottom Illumination\) 12V/20W](#)

Standards:



## Objective Lense 100X/1.25 (Oil). for Use with 550-035/01.

Code: [550-035/10](#)

Attributes: [Description = Objective Lense 100X/1.25](#)

Standards:



## Conductivity Cell K=1.

Code: [525-180/10](#)

Attributes: [Description = Conductivity Cell](#)

Standards:



## Laboratory Ph Meter with Ph Electrode Swing Arm Temp Probe Manual and Buffer Capsules.

Code: [525-210/01](#)

Attributes: [Description = Laboratory Ph Meter](#)

Standards:



## Spare Ph Probe for Lab Ph and Ion Meters.

Code: [525-210/10](#)

Attributes: [Description](#) = Spare Ph Probe

Standards:



## Bench Dissolved oxygen meter

Code: [525-235/01](#)

Attributes: [Description](#) = Bench Dissolved oxygen meter

Standards:



## Laboratory Ion meter with pH electrode, swing arm, temp probe. Manual+buffer capsules. 240V 50Hz 1ph

Code: [525-220/01](#)

Attributes: [Description](#) = Laboratory Ion meter with pH electrode

Standards:



## Ammonia Ion Selective Electrode (Combination Type)

Code: [488-001](#)

Attributes: [Description](#) = Ammonia Ion Selective Electrode

Standards:



## Ammonium Ion Selective Electrode (PVC) Combination Type

Code: [488-021](#)

Attributes: [Description](#) = Ammonium Ion Selective Electrode

Standards:



## Barium Ion Selective Electrode (Combination Type)

Code: [488-002](#)

Attributes: [Description](#) = Barium Ion Selective Electrode

Standards:



## Bromide Ion Selective electrode (Combination Type)

Code: 488-003

Attributes: Description = Bromide Ion Selective electrode

Standards:

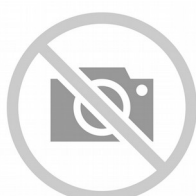


## Cadmium Ion Selective electrode (Combination Type)

Code: 488-004

Attributes: Description = Cadmium Ion Selective electrode

Standards:



## Calcium Ion Selective electrode (Combination Type)

Code: 488-005

Attributes: Description = Calcium Ion Selective electrode

Standards:



## Chloride Ion Selective electrode (Combination Type)

Code: 488-007

Attributes: Description = Chloride Ion Selective electrode

Standards:



## Copper Ion Selective electrode (Combination type)

Code: 488-008

Attributes: Description = Copper Ion Selective electrode

Standards:



## Cyanide Ion Selective electrode (Combination type)

Code: 488-009

Attributes: Description = Cyanide Ion Selective electrode

Standards:



## Fluoride Ion Selective electrode (Combination type)

Code: 488-010

Attributes: Description = Fluoride Ion Selective electrode

Standards:



## Iodide Ion Selective electrode

Code: 488-011

Attributes: Description = Iodide Ion Selective electrode

Standards:



## Lead Ion Selective electrode (Combination Type)

Code: 488-012

Attributes: Description = Lead Ion Selective electrode

Standards:



## Nitrate Ion Selective Electrode (Combination Type)

Code: 488-013

Attributes: Description = Nitrate Ion Selective Electrode

Standards:



## Potassium Ion Selective electrode

Code: 488-014

Attributes: Description = Potassium Ion Selective electrode

Standards:



## Silver Ion Selective electrode (Combination Type)

Code: 488-015

Attributes: Description = Silver Ion Selective electrode

Standards:



## Sodium Ion Selective electrode (Combination Type)

Code: 488-016

Attributes: Description = Sodium Ion Selective electrode

Standards:



## Water Hardness Ion Selective electrode (Combination Type)

Code: 488-019

Attributes: Description = Water Hardness Ion Selective electrode

Standards: