



Porometer

16+

- Designed for measuring resistance to air flow through the stomata of leaves
- Comprises transparent acrylic plastic plate (45mm x 70mm x 8mm), bored to take miniature plastic three-way stopcock on one face and fitted with clamp screw and spring on other face; acrylic plastic cover 4mm thick for clamping leaf, which is sealed with silicone rubber to the thick plate; vertical limb of stopcock is fitted with a capillary tube approximately (1mm x 300mm), terminating in a rubber teat; rod (75mm x 13mm) fixed to main block to hold assembly
- Supplied with instructions but without silicone rubber sealant

Catalogue No
YUH-460-E

Accessory Catalogue No SEL-600-Y	Description Silicone rubber sealant, 75mL
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Respirometer

KS 4 **16+**

- Designed for demonstrating and measuring the oxygen uptake in respiring material, for example, germinating seeds
- Comprises bulbous glass vessel, with levelling tube, graduated (75mL to 100mL x 1mL); stand and clamps

Catalogue No
YUL-330-Q



Classification of Living Things poster

KS 3 **KS 4** **16+**

- A close up view of the Kingdoms of Life
- Stunning photographs and illustrations showing the similarities and differences between life on earth
- Laminated
- Dimensions (w x h), mm: 575 x 875

Catalogue No
ZPS-200-010P



Classification of Living Things, lab investigation kit

KS 3 **KS 4** **16+**

- Classify life forms by kingdom
- Classify life forms by phylum
- Explore diversity
- Class set for up to 40 students

Catalogue No
ZLB-200-010W

ABO-Rh Blood Typing Using Neo/blood®, lab investigation kit

KS 3 **KS 4**

- Using actual blood typing procedures, students classify four unknown samples of simulated Neo/BLOOD®
- Students will learn about Rh incompatibilities and other blood testing techniques such as blood smearing, blood cell counts and more
- Class set for up to 40 students

Catalogue No
ZLB-600-010N

Spare Part Catalogue No ZLB-650-500N	Description Refill for additional classes
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Botany Slides, Microscope Slides, pages 291 to 297
Rain Gauges, Environmental Science, Metereology, page 302
Thermometers, General Labware, pages 548 to 558