

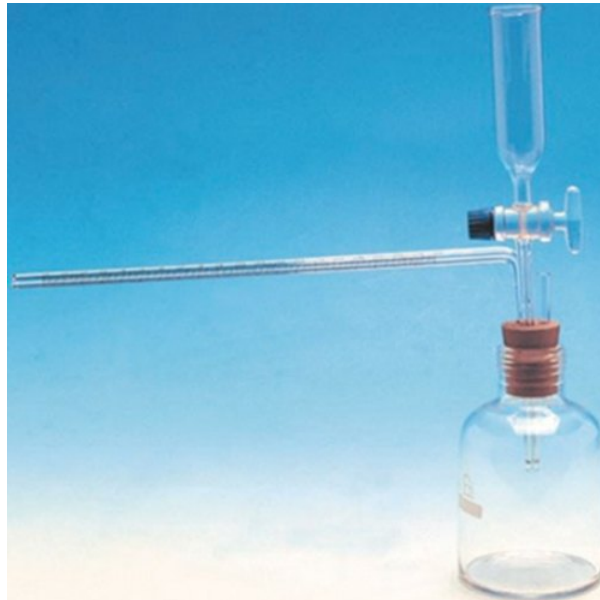
**Item Name :** Potometer, Farne's

**Item Code :** 147.2008.01

**Item Description :**

For measuring the rate of uptake of water by a cut plant shoot. Consists of a central reservoir with a three hole stopper holding a capillary tube graduated in mm, a funnel with stopcock and a short length of 10mm glass tubing to hold the plant shoot. Reservoir 100 x 65mm (H x D). Capillary tube 390mm Long, 1mm bore, graduated 0-300mm x 1mm, funnel 25cm

**Item Image :**



Cat. No.

147.2008.01