

Description

Model No. : “JL209/033”

DESCRIPTION :-

- A Ganong's potometer is a piece of apparatus used to measure the rate of water loss from a plant.
 - The potometer measures the water lost through transpiration of the plant and not the water taken up by the plant.
 - Borosilicate glass for measuring absorption of water by transpiring plants.
 - It is used for measuring the rate of water uptake by a leafy plant shoot.
 - Ganong's Potometer that are fabricated, using exceptional quality imported glass tubing that offers durable structure to them.
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