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Product Name :

Primary Science Deluxe Lab Set

Product Code :

SLE/SM/02



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Description :

Primary Science Deluxe Lab Set (Product Code: SLE/SM/02) is a junior lab kit for primary school children, used to let young learners carry out their own simple experiments in classrooms and science corners. It pairs flasks, funnels, test tubes, safety glasses, a ViewScope and a 13 1/4 inch stand with adjustable clips with 20 double-sided activity cards and a write & wipe journal, building observation, prediction and fine motor skills. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, as part of its range of STEM science kits in India.

Specifications

Parameter	Detail
Stand	Tall stand with adjustable holder clips, 13 1/4 inches high
Activity cards	20, double-sided, with step-by-step instructions
Recording	Write & wipe journal
Skills developed	Problem solving, fine motor skills, following multi-step directions, sequential thought, math concepts, making predictions, observation
Learning style	Visual, tactile
Product code	SLE/SM/02
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

The set includes:

- 2 flasks (round-bottomed and flat-bottomed)
- 2 funnels
- Safety glasses
- Tall stand with adjustable holder clips
- 2 large test tubes with stand
- Eyedropper
- 2 twisty connector tubes
- 3 stoppers
- Sensory tube with solid and vented lids
- Primary Science ViewScope with viewing case
- 20 double-sided activity cards
- Write & wipe journal

What Is the Primary Science Lab Set Used For?

Children follow the step-by-step activity cards to pour and measure liquids with the funnels and eyedropper, link the flasks and test tubes with the twisty connector tubes, and look closely at small objects in the ViewScope and sensory tube. The stand holds glassware-style pieces at a steady height so small hands can work safely.

Before each activity, pupils write a prediction in the write & wipe journal, then record what actually happened — an early version of the observe, predict and record cycle used in later science. It also v ut the sa

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