Email : sales@scilabexport.com
Phone: +91-7082934803

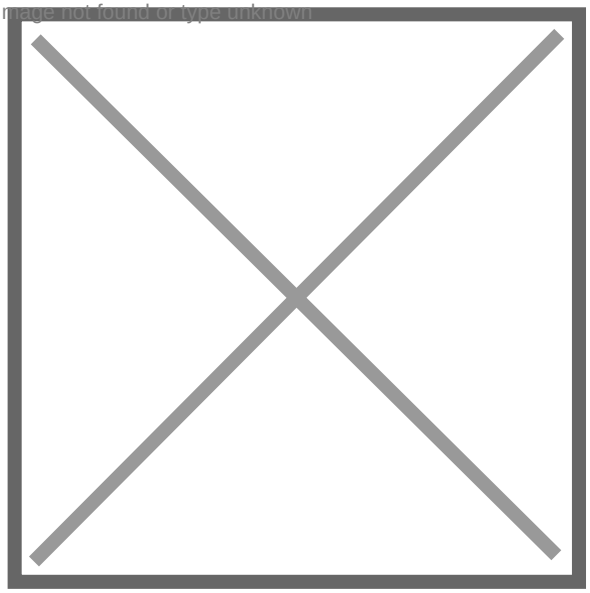
Product Name :

Propano

Product Code :

SCI-690/303

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Description :

Propano (Product Code: SCI-690/303) is a three-carbon (C3) organic analytical reagent used for organic chemistry practicals and demonstrations in school and college laboratories. It is packed in a 250 ml pack that comes with its MSDS, so the handling and storage data reach the teacher together with the bottle. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, as part of its range as a laboratory chemicals supplier in India.

Specifications

Parameter	Detail
Grade	Analytical reagent
Pack capacity	250 ml
Listing name	Propano (three-carbon compound; confirm the exact compound and isomer when you enquire)
MSDS	Supplied with the product
Shelf life	Shelf life depends on the chemical, its grade and storage conditions; ask us for the expiry date of the batch you are quoted.
Product code	SCI-690/303
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is Propano Used For?

Propano belongs to the three-carbon family of organic compounds, which chemistry courses use to show how a chain of the same length behaves as a hydrocarbon, an alcohol or a ketone. Teachers use a C3 reagent like this to compare boiling behaviour, solubility in water and flammability with its neighbours in a homologous series, and to practise systematic naming from the prefix prop-.

Three-carbon organic compounds are flammable, so work with small volumes, keep the bottle closed and away from burners and hot plates, and use a fume cupboard or a well-ventilated bench. Read the MSDS that comes with the 250 ml pack before the first class, and keep the reagent in the flammables section of the school chemistry store with the other organic solvents.

What to Specify When Ordering

- The exact compound you need (for example 1-propanol, 2-propanol or propanone), so we can match it to the Propano listing.
- How many 250 ml packs each laboratory needs for the term.
- Any other organic reagents for the same enquiry, such as butanol-1 or methanol, so they arrive on one quotation.

Supplier

ScienceLab is the trading name of Jain Scientific Equipments Private Limited, Ambala, which sourc l pack ets can c