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

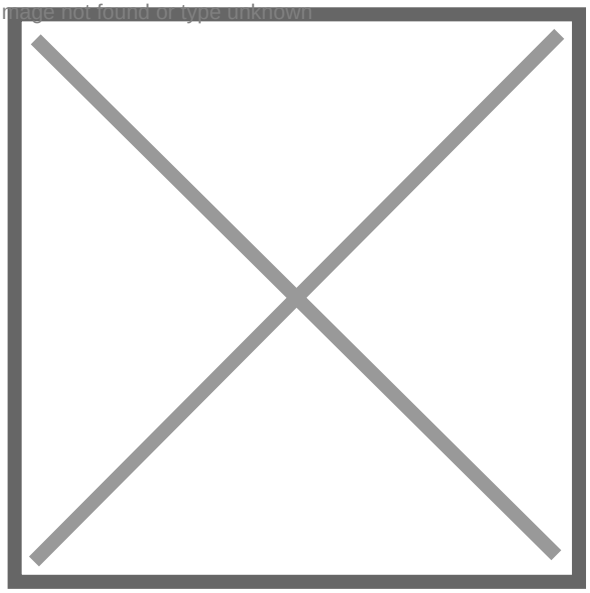
Product Name :

Hakuri Oxide (III)

Product Code :

SCI-667/292

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

Description :

Hakuri Oxide (III) (Product Code: SCI-667/292) is an analytical reagent grade oxide, listed in a 200 g pack with an MSDS, used as a laboratory chemical for oxide and oxidation-state studies in school and college chemistry labs. The Roman numeral (III) in its name indicates an element in the +3 oxidation state. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India; please confirm the chemical formula and CAS number with us when you enquire.

Key Details

Parameter	Detail
Name as listed	Hakuri Oxide (III)
Grade	Analytical reagent
Capacity	200 g
Safety data	Supplied with MSDS
Chemical identity	Confirm formula and CAS number with us before ordering
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-667/292
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is Hakuri Oxide (III) Used For?

Oxides named with the Roman numeral (III) contain an element in the +3 oxidation state. In teaching labs such compounds help students practise naming by the Stock system, work out formulae from oxidation states, and classify oxides by how they behave with water, acids and alkalis. Analytical reagent grade material keeps impurities low, so what students observe reflects the oxide itself rather than contaminants.

Because the practicals an oxide suits depend on its exact composition, confirm the formula with us before planning experiments, and read the MSDS supplied with the pack before first use. Wear goggles and gloves, avoid raising dust, and keep the container closed in a dry chemical cupboard between sessions.

What to Specify When Ordering

- The chemical formula, systematic name or CAS number you need, so we can confirm that this item matches it.
- The number of 200 g packs required.
- Any other oxides or reagents from the same range to be quoted together.
- The delivery location and any tender or vendor-registration format.

Supplier

Jain S
sourc
MSD
batch

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