

# ULTRA

## Specifications :NITRIC ACID

Total Acidity (as HNO <sub>3</sub> ) Percentage by mass (minimum)	68.00
Nitrous Acid (as HNO <sub>2</sub> ) Percentage by mass (maximum)	0.1
Chlorides (as Cl) Percentage by mass (maximum)	0.002
Sulphates(asH <sub>2</sub> SO <sub>4</sub> ) Percentage by mass (maximum)	0.005
Residue on ignition Percentage by mass (maximum)	0.05

Packing : 30 Kgs HM HDPE Carboys.

Qty Per Fcl: 19.200 MT.

### Uses

Nitric Acid is used in the following products/Industries:

Dyes & Dye intermediates

H Acid

Drugs & Drug intermediates

Oxalic Acid

Pigments

Glyoxal

Pesticides

Nitrates

Fertilisers

Pickling

Explosives

Steel re - rolling

Gold/silver refining

## ULTRA CHEMICAL WORKS

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