



Phosphoric Acid Analysis

- 1. Chemical Name : Phosphoric Acid
- 2. Molecular Formula : H3PO4
- 3. Molecular Weight : 98
- 4. Property : Transparent Stick Liquid
- 5. Quality Standards : GB 1886.15 2015
- 6. Specification :

Index Name	Index Standard
Appearance	Transparent Colorless Sticky Fluid
Content as H3PO4 %	85.0
Arsenic as As %	≤ 0.00005
Heavy Metal as Pb %	≤ 0.0005
Reductive Matter as H3PO3 %	≤ 0.012
Fluoride as F %	≤ 0.001

- 7. Uses : It is fit for human consumption when properly used .
- 8. Packing: 20L / 35KG DRUM 200L / 330KG DRUM 1000L / 1600KG / 1650KG / 1700KG IBC
 9. Storage and Transport :

It is stored un – opened in a cool , dry and ventilated warehouse , away from heat and direct sunlight . Store it far from alkali , H vesicant , tinder , active metal powder . Transportation : Sea – international maritime dangerous goods .

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