

FORMALDEHYDE 37%

INDUSTRIAL PRODUCT

PRODUCT DESCRIPTION

Formaldehyde is one of the most versatile chemicals and other industries to produce a virtually unlimited indispensable products used in daily life such as: amino resins and adhesives, phenolic resins, acetylic chemical, polyacetal resins, trimethylene diphenyl isocyanate (MDI), pentaerytriol, HMTA, para-formaldehyde, chelating agents, Tri-Methylol Ethane (TME), Pyridine chemicals, NPG (Neo Penthyle Glycol) and Nitro paraffin derivatives.

PHYSICAL PROPERTIES

Appearance:	Clear Liquid
Color:	Colorless
Odor:	Pungent
pH:	2 – 3
Sp. Gr. @ 28°C :	1.09 – 1.10
Active Material:	37 % Formaldehyde
Solubility in water:	Soluble
Stability:	Stable for 5 years from production date

INGREDIENTS

Water and Formaldehyde

APPLICATIONS

- A powerful general disinfectant
- A broad spectrum germicide
- Bactericidal and virucidal
- Very economical cost in use
- It has strong effects on IB, NB, FB viruses
- Used for wheel dipping
- Biological preservation

STORAGE

Store the original container in cool and dry place away from food and feeding stuff.

PACKING

30 L

PRECAUTIONS

- Wear suitable protective clothes during application of Formalin
- Keep away from heat and open flame
- Don't discard the product residual or its empty containers in water bodies
- Keep away from the reach of children

Saudi Industrial Detergents Co.
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