PANILA®
CHEM LTD.



INDUSTRIAL PRODUCT PROFILE

SODIUM METHOXIDE SOLUTION, 30%

CAS NO. **124-41-4**

PCL manufacturers Sodium Methoxide solution with 12,000 TPA production line, our solution is high purity, with a low moisture content of 0.10 % or below.

BENEFITS & ADVANTAGES

- Strong organic base
- Especially well suited for water-free organic syntheses
- Ready to use solution in methanol
- Available in very large quantities

Packing

- 200 Kg HDPE drum
- Tanker load
- IBC packing

SODIUM METHOXIDE POWDER

CAS NO. **124-41-4**

PCL manufacturers Sodium Methoxide Powder with 2400 TPA production line.

BENEFITS & ADVANTAGES

- Highly reactive and versatile for a range of industrial applications
- Strong base catalyst for production of edible oils, glycol ethers and polyethers as well as for the use in pharma and agro synthesis
- Cost-effective alternative to other organic bases

Packing

- Open mouth MS Drums containing 10 × 10 Kg Liner Bags (100Kg) & As per customer requirement.
- we also offer custom packing as per customer requirement including vacuum sealant & inert gas flushed containers

SODIUM ETHOXIDE SOLUTION, 21%

CAS NO. **141-52-6**

PCL manufacturers Sodium Methoxide solution with 12,000 TPA production line , having low moisture & high purity.

BENEFITS & ADVANTAGES

- Alkoxides are important catalysts to convert plant or fish oils into fatty acid ethyl esters, i.e. Omega-3-fatty acid ethyl esters.
- Sodium ethoxide solution is a state of the art catalyst which is ready to use and has superior performance over hydroxides due to higher yield and less soap formation.
- Ready to use solution in ethanol

Packing

- 180 Kg HDPE drum
- Tanker load
- IBC packing

SODIUM ETHOXIDE POWDER

CAS NO. **141-52-6**

PCL manufacturers Sodium Methoxide solution with 1800 TPA production line, having stability & maintains its potency over extended periods

BENEFITS & ADVANTAGES

- Facilitating precise control in reactions
- Producing high-purity products with minimized side reactions
- Playing a key role in green chemistry by promoting biodiesel production and the depolymerization of plastic waste

Packing

- 100 Kg MS drum
- custom packing

DENATURED ETHANOL & ETHANOL BLENDS

- PCL also known for manufacturing of Denatured Ethanol.
- Our high efficient Plant has towers to effectively separate the impurities.
- Integrated Distillation and Dehydration Sections ensure desired purity of Ethanol.
- Fully Automated 100 KLPD Production Plant of Anhydrous Ethanol with Daily Output Capacity – 80 MT.
- Plant is inline with PESO & Flameproof Area guidelines.
- Zero Liquid Discharge (ZLD) system.

➤ We offer different Denatured Ethanol to our license holder customers across India.

➤ For non-license holder, we have different blends of Ethanol as per below.

Retarder | Reducer | Industrial solvent

Denatured Ethanol + 10% Ethyl Acetate
Denatured Ethanol + 10% Toluene
Denatured Ethanol + 10-25% N Propyl Acetate
Denatured Ethanol + 10% IPA
Denatured Ethanol + Ethyl Acetate + Methoxy Propanol (Any% as per requirements)
Denatured Ethanol + Any other solvent above 10%

➤ We offer our imported solvents as below mention

N Propanol (N Propyl Alcohol) | N Propyl Acetate (NPAC)
Iso Propyl Alcohol (IPA)
Methoxy Propanol (Downol PM) / PGME



Certified & Reliable

HALAL INDIA

9001:2015

Contact Us

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