CRUDE GLYCERINE 80% MIN



General Information

| Origin | Brazil |
|------------|--|
| HS Code | 1520.00.00 |
| Cas No. | 56-81-5 |
| Appearance | Light yellow to dark brown, viscous liquid |

Application

| Chemical Industry | Crude glycerine can be further processed into a pure form, creating refined glycerine. It is also used to manufacture epichlorohydrin, which is used to manufacture epoxy resin. Crude glycerin can also be used to manufacture 1,3-propanediol.nature. |
|-------------------|---|
| Oil Industry | It is used to manufacture polyols, which is used as a raw material for the production of polyurethane. Polyurethanes are used to manufacture flexible and rigid foams. |
| Feed Industry | It is used in the production of animal and poultry feed as a source of carbohydrates. It also has a high absorption rate in animals and rich in energy. Once absorbed by animals, it is converted to glucose by the enzyme glycerol kinase for energy production in the liver of animals. |

Specification

| Test Description | Specification |
|------------------|---------------|
| Glycerol | 80% Min |
| Chlorides | 7% Max |
| Ash NaCl | 7% Max |
| MONG | 5% Max |
| Methanol | 1% Max |
| PH Value | 5-8 |
| Water Content | Balance |

Packaging

24 MT / Flexi Bag



Email: contact@chemtradeasia.com

