



Xiamen Ditai Imp & Exp Co., Ltd.

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Supply Diethanol Isopropanolamine DEIPA 85%

CAS 6712-98-7

Basic Info:

Appearance:	Colorless Liquid
CAS No.:	6712-98-7
Formula:	C ₇ H ₁₈ NO ₃
EINECS:	229-764-5
Purity:	85%
Type:	Synthesis Material Intermediates
Specification:	220kg
Transport Package:	Barreled
Origin:	China

Usage:

Diethanolamine monoisopropanolamine is mainly used as a surfactant, widely used in chemical raw materials, pigments, pharmaceuticals, building materials and other fields, and is widely used in cement additives, skin care products and textile softeners.

At present, in the field of cement grinding aids, most of its formulations are single or compound products of chemical raw materials such as alcohols, alcoholamines and acetates.

1, DEIPA is used for cement grinding aid, saving energy and reducing consumption and improving cement strength.

2, DEIPA can be used alone, also can with triethanolamine, Triisopropanolamine and other alcohols, amines, esters used material compatibility.

3, DEIPA is used as cement grinding aid early enhanced 3 ~ 5 mpa, the late 4 ~ 8 mpa.

4, The molecular structure contains two kinds of alcohol and amine functional group at the same time, under some appropriate conditions can react with a variety of material generated ester, amide, salt, etc.