



Photocatalyst Titanium Dioxide Dispersion liquid

Characteristics

Photocatalyst Titanium Dioxide Dispersion liquid is special designed for the use of environmental protection manufacturing, characterized by degradation of environmental pollution, non-toxic, tasteless. The product has a strong sterilization, deodorization, mildew, anti-fouling, self-cleaning, removal of formaldehyde, clean air function.

Applications:

Paint, ceramics, glass, fabrics, ect.

Package:

25KG/Bag (paper-plastic bags),

net weight: 25KG; gross weight: 25.2KG

1 MT has 40 bags, 40 bags load by one pallet.

Notes:

Titanium Dioxide Products Technical Specifications	
1)Color and shape	White thin liquid
2)Content of titanium dioxide(%)	75 Min
3Grain size (nm)	Around 5nm
4)Particle size (nm)	5-7
5)Tio2 type	Anatase
6)Density (g/m1 25℃)	1.35~1.50
7)Particle Surface (m ² /g)	≥35
8)Surface properties	Hydrophilia
9)Heavy Metal (AS) ppm	<1
10)Heavy Metal (Pb) ppm	<1
11)Heavy Metal (Hg) ppm	<1

Please feel free to contact us to obtain the detailed manual, the specifications are subject to the test report.