

XOANONS® Dispersing agent

Model number

XOANONS®WE-D200R

Specification

Composition	Low molecular weight unsaturated fatty acid polyamide polyester solution
Appearance	Yellow to brownish yellow clear liquid
Solvent	Dipropylene Glycol Methyl Ether
Active substance	50%
Density	1.00-1.04g/ml(25 ± 1)°C
Viscosity	10-80s(Tu-4 viscometer)(25 ± 0.2)°C
Flash point	≥70°C

Note: This datasheet is intended to give typical results, not standard. Subject to COA.

Application system

Solvent-based

Properties

- Excellet dispersing efficiency and viscosity reduction effect.
- High gloss. Increase color intensity.
- Increase transparency and shading.
- It is very suitable for the preparation of organic bentonite slurry.
- In particular, it is recommended for use in architectural, industrial and anticorrosive coating system.

Incorporation

Should be incorporated to the mill base before pigments adding.

Suggest addition

Inorganic pigment	1-2%
Organic pigment	1-5%
TiO ₂	0.5-1.0%
Bentonite	30-50%

Storage stability

Stir well before use. Stratification or turbidity may occur at low temperature. Heated to 30-60°C and fully mixed without side effect to use. Keep intact 24 months in original package. Products beyond the storage period may continue to be used after inspection. The container must be closed immediately after use.

package

25KG / 180KG