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A054NW

**Aqueous sodium
salt dispersant**

Product introduction

Low molecular weight sodium salt
high-efficiency anionic dispersant mainly
for inorganic pigments

Chemical composition

Low molecular weight polyacrylic acid
anionic sodium salt dispersant

Feature advantages

1. Dispersion of inorganic pigments, especially titanium white powder, filler (calcium carbonate, etc.) is excellent in dispersibility;
2. Improve the concentration and stability of the dispersed pulp;
3. Good viscosity reduction, low foaming, freeze-thaw stability.

Recommended use

1. Dispersion and stability of inorganic pigments and fillers;
2. Coatings, paper, textile, ceramics;
3. General waterborne industrial paint.

Recommended dosage

Total amount of pigment 0.2-0.8%

Technical data

Active ingredients:	40±2%
Viscosity (mPas, 25 ° C):	90-280
PH value:	7-9
Exterior:	Light yellow transparent liquid
Solubility:	Soluble in water

Processing guide

1. Dissolve the product in the grinding base first;
2. Add the pigment to disperse evenly and grind.

Storage and transportation

1. Store at 1.5-30 ° C;
2. The shelf life of the sealed container is half a year.

Package

25 kg or 250 kg drums.

We provide these data and technical advice with our existing knowledge. However, because of the different application environment, please users according to the test application, we can not guarantee all the circumstances.

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