

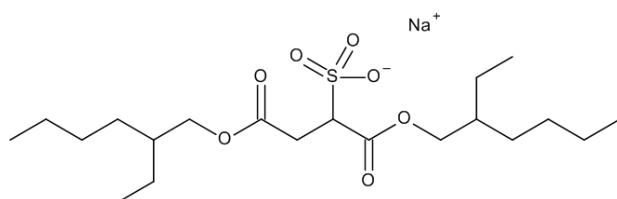
■ POLYMER ADDITIVES

JADEWIN DO113

SURFACTANT

CHEMICAL COMPONENT

COMPONENT Sulfobutanedioic acid 1,4-bis(2-ethylhexyl)ester sodium salt



SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		LIQUID
SOILD CONTENT	%	69-71
PH		6-8

FEATURE AND APPLICATION

* JADEWIN DO113 is a dibasic anionic surfactant which has wetting and penetrating effect. Comparing with other surfactants, it has a better effect in low concentration.

*JADEWIN DO113 is very different from other surfactants in structure and effect.It is soluble in various organic solvents, non-polar solvents and water.

*Properties of JADEWIN DO113 in aqueous solution:

1. Slightly acidic in aqueous solution
2. Has good stability in acid, weak alkali and hard water
3. Has good wetting and penetrating effect
4. Has effect of emulsion and dispersing

Applications

1. Textile
2. Synthetic Resin
3. Paint and printing ink
4. Presticide
5. Photograph
6. Medicine
7. Rubber
8. Metal
9. Petroleum and mineral oil
10. Pulp and Paper

* For additional information please consult the Material Safety Data Sheet.



QINGDAO JADE NEW MATERIAL
TECHNOLOGY CO.,LTD
青岛杰得佳新材料科技有限公司

PACKING

Net 100kg PE Drum / Net 200kg PE Drum

STORAGE

Avoid direct sunlight and store in a dry and well-ventilated place.
Salt may be precipitated by the temperature drop in winter, so use it in a uniform state after dissolving it at 30~40°C.