

# AKTIV BD7719

## (Blocked Catalyst)

AKTIV BD7719 is an polymeric blocked DNNSA catalyst which utilizes high temperature applications.

### ■ CHEMICAL COMPOSITION ■

Polymeric locked Dinonylnaphthalene sulfonic acid

### ■ TYPICAL PROPERTIES ■

- Appearance : Clear, dark brown liquid
- Active(%) : 30
- Specific Gravity : 0.94 ± 0.03 g/L
- Gardner : N/A
- Volatile : Xylene/MIBK
- Recommended curing range : 150 ~ 200°C(300 ~ 400 °F)

### ■ ADVANTAGES ■

1. High temperature application
2. Excellent solubility in aromatic and aliphatic hydrocarbons

### ■ SOLUBILITY ■

Excellent soluble in aromatic and aliphatic hydrocarbones. soluble alcohols, glycol ethers, glycols and ketones. Insoluble in water.

### ■ APPLICATION ■

1. Coil Coatings
2. Can Coatings
3. Appliance finishes
4. General industries
5. Electrostatic spraying

### ■ HANDLING ■

BD7719 is classified as a flammable liquid. Storage under excessive heat conditions should be avoided. safe handling of this product should include the use of safely glasses and gloves. Avoid breathing vapors - use with adequate ventilation.

### ■ PACKING UNIT ■

180 Kgs PVC D/M