

Technical Data Sheet

Disproportionated Rosin

Specifications:

Item	Extra grade	1st grade
Color, not darker than rosin color grade	WW grade	N grade
Color Lovibond max	Yellow 20 Red 2.1	Yellow 40 Red 3.4
Abietic Acid (%), max	0.1	0.5
Dehydroabietic Acid (%) min	52.0	45.0
Softening Point (by Ball & Ring) °C, min	75.0	
Acid No (mg KOH/g) , min	155.0	150.0
Unsaponifiable Material (%) max	10.0	12.0

Obtained by isomerizing gum rosin with a catalyst, mainly consists of dehydroabietic acid

Usage:

- Important component for making potassium soaps
- Raw material for adhesives and chewing gum

Packaging Storage and Transportation:

- In galvanized iron drum, 225 kg net each drum, 4drums/pallet,20pallets(18mt)/20'ctr
- must be kept away from heat and flame.

Katosan shall not be responsible for the use of this information, or of any product, method, or apparatus mentioned, and you must make your own determination of its suitability and completeness for your own use, for the protection of the environment, and for the health and safety of employees and purchasers of your products. No warranty is made of the merchantability of fitness of any product, and nothing herein waives any of the Seller's conditions of sale

Headquarter: 3806 Central Plaza, 18 Harbour Road, Wanchai, Hong Kong

Tel France: +33607871031