

Product data sheet

Resitol Alcatrão vegetal

Product of vegetable and renewable source obtained by mixture selected from Tall Oil compounds.

Physical Properties

Properties	Specs	Typical values
Acid Number (mg KOH/g)	100,0 Máx.	60,0
Saybolt viscosity at 98.8 °C	50,0 Cp Máx.	35,0
Saybolt viscosity at 98.8 °C	55,0 CTs	38,0
Density at 98.8	1,0 Máx.	0,94
Seconds	234,0 Máx.	170,0

Useful Product Information

CAS Number	8002-26-4
EINECS	232-304-6
HS Code	382313
Density (25°C)	Aprox. 0.97
Solubility	Insoluble in water. Soluble in most organic solvents.

Applications

Insecticides

Pesticides

*Resitol Alcatrão vegetal contains compounds can solidify at room temperature. It melts by being heated to 50 ° C.

