



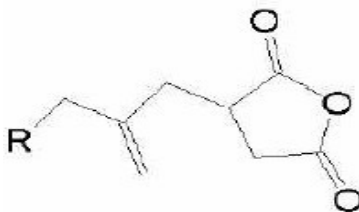
DOVERMULSE H1335-N

Polyisobutylene succinic anhydride

Dovermulse H1335-N is a polyisobutylene succinic anhydride prepared from ~1300 Mol Wt PIB and maleic anhydride. The PIBSA has been prepared via the thermal route, so there is no residual chlorine.

Dovermulse H1335-N may be used as a dispersant or emulsifier in various applications.

Dovermulse can be based on other molecular weights of either HR or conventional PIB.



CAS Number: 67762-77-0

TYPICAL PROPERTIES

Property	Typical Result
Physical Form	Thick amber liquid
Acid Value, mgKOH/g	29
Hydrolysis, %	≤5
Viscosity @ 100°C, cSt	160
Free MA, %	0.25
Residual Chlorine	<0.01

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