

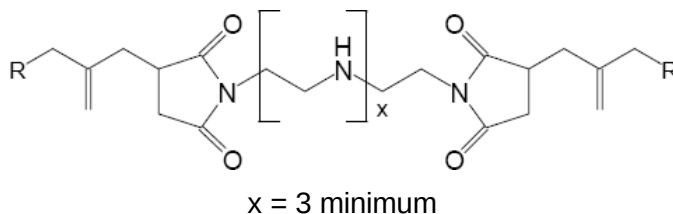


DOVERSPERSE H1015-P Polyisobutylene Succinimide

Doversperse H1015-P is a polyisobutylene succinimide prepared from ~ 1000 MWT PIBSA and high molecular weight amines. The starting PIBSA has been prepared via the thermal route, so there is no residual chlorine.

Doversperse H1015-P may be used as an effective dispersant in various applications.

Doversperse based on other molecular weights of conventional or HR PIBSA is also available.



TYPICAL PROPERTIES

Property	Typical Result
Physical Form	Dark amber/brown liquid
TBN	77
% N	3.2
Viscosity, cSt @ 100°C	450
Residual Chlorine, %	<0.01

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