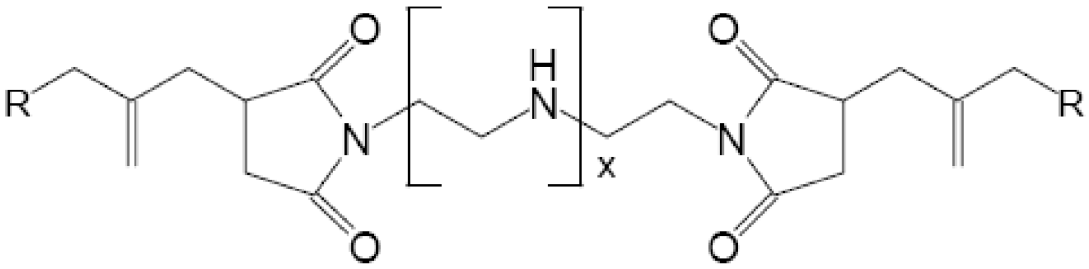
DFA H1035-S

Polyisobutylene succinimide

DFA H1035-S is a polyisobutylene succinimide prepared from 950 MWT PIBSA and high molecular weight amines.

DFA H1035-S may be used as an effective asphaltene inhibitor and dispersant in various applications. Succinimides based on other molecular weight HR PIBSA are also available.



x = 3 minimum

Typical Properties

Physical Form	Dark amber/brown liquid
TBN	63
% N	2.40
Viscosity, cSt @ 100ºC	75
Sp Gr @15.6C	0.96
Flashpoint, degrees F	>200

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