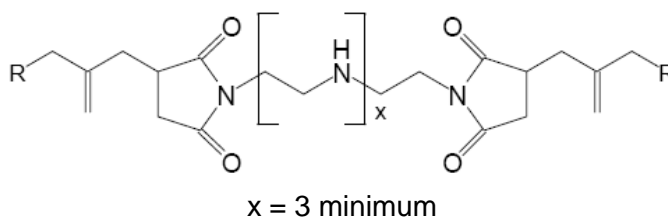


DOVERSPERSE H1035-P Polyisobutylene Succinimide

Doversperse H1035-P is a polyisobutylene succinimide prepared from ~ 1000 MWT HR-PIBSA and high molecular weight amines. The starting PIBSA has been prepared via the thermal route, so there is no chlorine. The succinimide is diluted ~ 35% with 100 SUS paraffinic oil.

Doversperse H1035-P may be used as a dispersant in various applications.

PIB-succinimides based on other molecular weights of conventional and HR PIBSAs in different diluents may also be offered.



TYPICAL PROPERTIES

| Property | Typical Result |
|------------------------|-------------------------|
| Physical Form | Dark amber/brown liquid |
| TBN | 62 |
| % N | 2.2 |
| Viscosity, cSt @ 100°C | 160 |
| Specific Gravity | 0.91 – 0.93 |

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