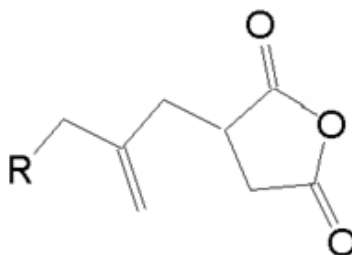


Dovermulse H1013-P
Polyisobutylene succinic anhydride

Dovermulse H1013-P is a polyisobutylene succinic anhydride prepared from 950 Mol Wt PIB and maleic anhydride. The PIBSA has been prepared via the thermal route, so there is no residual chlorine.

Dovermulse H1013-P 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.



Typical Properties

Property	Result
Physical Form	Thick amber liquid
Acid Value	49.2 mg KOH/g
Sp. Gravity @50C	0.914
Viscosity @ 100°C	270 cSt
Sediment, vol %	<0.02
Residual chlorine	<0.01

The information contained on this data sheet is believed to be reliable. Since the conditions of application and use of our products are beyond our control, no warranty is expressed or implied regarding accuracy of the information, the results obtained from the use of the product, or that such use will not infringe on any patent. This information is furnished with the express condition that you will conduct your own tests to determine the suitability of the product for your particular use. (111715)

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