

Product	Physical Form	Acid Value, mgKOH/g	Free Maleic Acid, %	Viscosity, cSt @ 100°C	Hydrolysis, %	Residual Chlorine
Dovermulse H-1000	Dark amber/brown viscous liquid	54	<0.50	470	<5.0	<0.01
Dovermulse H-1013P	Thick amber liquid	50	0.25	290	<5.0	<0.01
Dovermulse H-1020P	Thick amber liquid	46	0.25	220	≤5.0	<0.01
Dovermulse H-1035N	Thick amber liquid	34	0.25	74	≤5.0	<0.01
Dovermulse H-1335P	Thick amber liquid	29	0.25	140	<5.0	<0.01

Product	Physical Form	TBN	% N	Viscosity, cSt @100°C	Specific Gravity
Doversperse H-1015P	Dark amber/brown viscous liquid	77	3.2	450	0.92
Doversperse H-1035P	Dark amber/brown viscous liquid	62	2.2	160	0.091