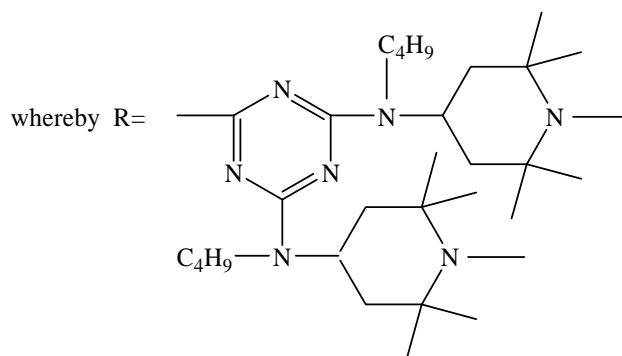
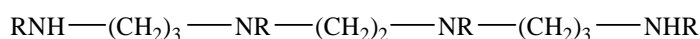


# EVERSTAB LS-119

## EVERSTAB LS-119GF

**Chemical Name** 1,3,5-triazine-2,4,6-triamine,N,N''-[1,2-ethane-diyl-bis[[[4,6-bis-butyl(1,2,2,6,6-pentamethyl-4-piperidinyl)amino]-1,3,5-triazine-2-yl]imino]-3,1-propanediyl]]-bis[N',N''-dibutyl-N',N''-bis(1,2,2,6,6-pentamethyl-4-piperidinyl)] and Butanedioic acid, dimethylester, polymer with 4-hydroxy-2,2,6,6-tetramethyl-1-piperidine ethanol

**Structure**



**Molecular Weight** 2286

**CAS Number** 106990-43-6/ 65447-77-0

<b>Specification</b>	<u>Criterion</u>	<u>Requirement</u>
	Appearance	White to light yellow crystalline powder or granular
	Melting point	115-150°C
	Volatiles(10g/2hr/100°C)	1.0% max
	Color of solution	425 nm(10% w/v Toluene) : 90.0% min
	(Transmission)	450 nm(10% w/v Toluene) : 93.0% min
		500 nm(10% w/v Toluene) : 95.0% min
	Ash	0.5% max

**Applications** Everstab LS-119 (90% + 10% of LS622) is particularly effective in polypropylene, polyethylene, α-olefin copolymers and blends with EPR, ERR, PE, EVA, EAA, EVOH and filled PP.

**Packing** Granular : 40 kg/Drum; 20kg/Box  
Powder : 30 kg/Drum.



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