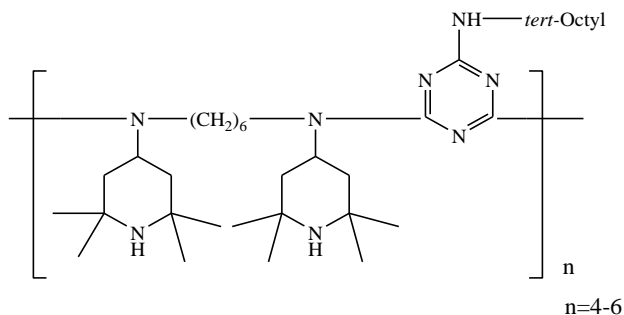


EVERSTAB LS-944

EVERSTAB LS-944GF/PST

Chemical Name 1,6-Hexanediamine, N,N'-Bis(2,2,6,6-Tetramethyl-4-Piperidiny)-, polymer with 2,4,6-Trichloro-1,3,5-Triazine, reaction products with 2,4,4-Trimethyl-2-Pentanamine

Structure



CAS Number 70624-18-9

Specification

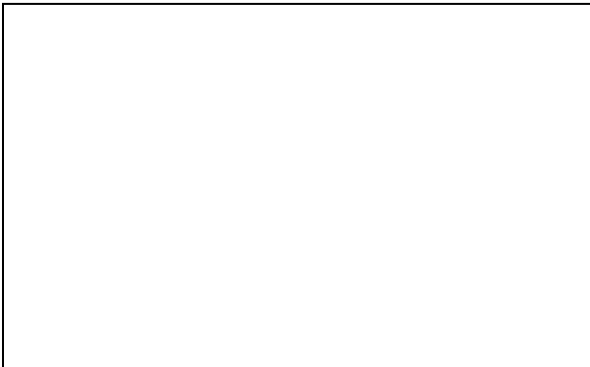
<u>Criterion</u>	<u>Requirement</u>
Appearance	White to light yellow granules
Volatiles	1.0% max
Color of solution (transmission) 10g in 100 ml toluene (after filtration)	at 425 nm 95% min at 450 nm 96% min
Softening range	105-135°C
Molecular Weight (Mn)	2000-3300
Ash	0.1% max

Applications

It is recommended for various applications which require high light stabilization of polymers including PP. HDPE. ABS. PS. PMMA. SAN. PVC. Nylon. Polyesters. Polyacetal ETC. Main applications are-Polypropylene fibers; Polypropylene tapes; LDPE film; EVA film.

Packing

40 kgs Net / Fiber drum inner PE bag.



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