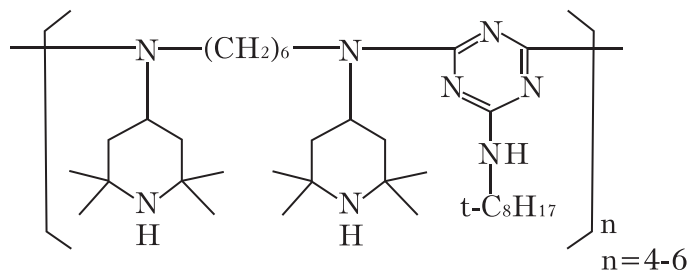




# SUNSORB LS-944

**Chemical Name:** Poly{[6-[(1,1,3,3-tetramethylbutyl)amino]-1,3,5-triazine-2,4-diy] [(2,2,6,6-tetramethyl-4-piperidiny)imino]-1,6-hexanediyl[(2,2,6,6-tetramethyl-4-piperidiny)imino]}

**Chemical Structure:**



**Molecular Weight:** 2000-3000

**CAS NO:** 71878-19-8

**Specification:**

**Appearance:** White to light yellow powder or granule

**Softening range:** 105-135°C

**Volatiles:** 1.0% max

**Color of solution (10g/100ml Toluene):** 425nm 95.0% min

**(Transmission)** 450nm 96.0% min

**Ash:** 0.1% max

**Package:** 20kgs Net/Carton inner with PE bag

50kgs Net/Carton inner with 2 PE bags

**Application:** 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.