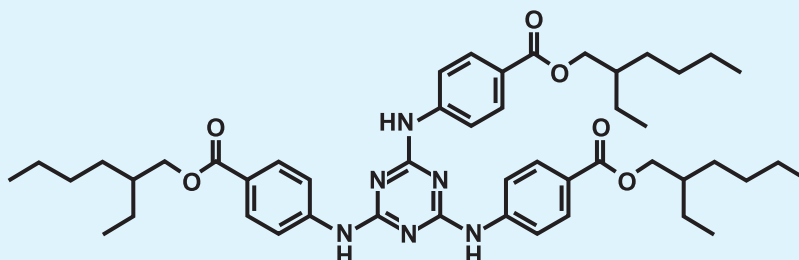




SARASORB EHT

1. STRUCTURE



2. PRODUCT NAME & DETAILS

2-ethylhexyl-4-[[4,6-bis[4-(2-ethylhexoxycarbonyl)anilino]-1,3,5-triazin-2-yl]amino]benzoate (Saratorb EHT)

Product Code	: 011296
CAS No.	: 88122-99-0
HS Code	: 2933.69.90
Molecular formula	: C ₄₈ H ₆₆ N ₆ O ₆
Molecular weight	: 823.07

3. REGULATORY INFORMATION

Chemical name	Common names and synonyms	CAS number	EC number
2-ethylhexyl-4-[[4,6-bis[4-(2-ethylhexoxycarbonyl)anilino]-1,3,5-triazin-2-yl]amino]benzoate	EthylhexylTriazone, Tris(2-ethylhexyl) 4,4',4''-(1,3,5-Triazine-2,4,6-triyltriimino)trisbenzoate, 4,4',4''-(1,3,5-Triazine-2,4,6-triyltriimino)trisbenzoic Acid Tris(2-ethylhexyl) Ester, 2,4,6-trianilino-p-(carbo-2'-ethylhexyl-1'-oxy)-1,3,5-triazine	88122-99-0	402-070-1
European Inventory of Existing Commercial Chemical Substances (EINECS)			Not listed
EC Inventory			Listed
United States Toxic Substances Control Act (TSCA) Inventory			Not listed
China Catalog of Hazardous chemicals 2015			Not listed
Chinese Chemical Inventory of Existing Chemical Substances (China IECSC)			Listed
Korea Existing Chemicals List (KECL)			Listed
Canadian Domestic Substance List (DSL)			Not listed
Canadian Non-Domestic Substance List (NDSL)			Not listed
Japanese Existing and New Chemical Substances Inventory (ENCS)			Not listed

Disclaimer

Typical properties should not be considered as specification.
Product covered by valid patents are not offered or supplied for commercial use. The Patent position should be verified by the customer.
Products will not be supplied to countries where they could be in conflict with existing patents.
Products currently covered by valid US patents are offered for R&D use in accordance with 35 USC 271 (e) (I)
Above information is given in good faith and without warranty.



SARASORB EHT

4. SPECIFICATION

Physical appearance	: White To Light Yellow Powder
Identification (HPLC)	: Identical
Melting Point	: 128 to 132 °C
Purity (HPLC)	: NLT 99%
Moisture Content (KF)	: NMT 0.50%

5. APPLICATION

- Sarasorb EHT is the InCI name for Octyltriazone. It is a UV filter and absorber. Clinical studies show high photo stability and very high UVB-absorption capacity, particularly when compared to other popular UV filters. Studies also indicate that even low concentrations of ethylhexyltriazone in a sun care preparation can contribute significantly to the final product's SPF.
- Sarasorb EHT is used in sunscreen formulations as a UV filter to block out harmful ultraviolet light.

6. HAZARD CLASSIFICATION : Non Hazardous material.

7. ANNUAL CAPACITY : 70 MT

8. STORAGE CONDITION : Store at ambient temperature in dry place away from direct sun light.

9. PACKING DETAILS : 20 kgs corrugated box.

10. SHELF LIFE : 3 years.

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