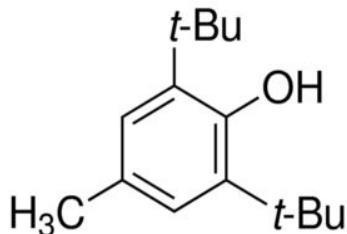


Chemical Name: 2,6-Di-tert-butyl-4-methylphenol

CAS No.: 128-37-0

Formula: C₁₅H₂₄O

Molecular Weight :220.35



Property: White or light yellow crystals or crystalline powder

Specification:

Item	Index	
	Standard	Analysis Result
Appearance	White crystal	White crystal
Odour	No Obnoxious Odour	No Obnoxious Odour
Content,%(min)	99.5	99.96
Mesh	15-30mesh	Complied
Initial melting point, DEC.C min.	69.0~70.0	69.6
Free phenol, %(m/m) max.	0.02	0.005
Residue on ignition, %(m/m) max.	0.01	Complied
Water content, %(m/m) max.	0.1	0.035
Sulfate(as SO ₄), % max.	0.002	Complied
Heavy metal (as Pb), % max.	0.0004	Complied
Arsenic(as As), % max.	0.0001	Complied
bacteria	NO bacteria	NO bacteria

Application:

For secondary fabrication of gasoline, lubricant oil, synthetic rubber, resin and natural rubber,etc. and it is good and pollution-free antioxidant. It is the antioxidant stabilizer of good effect, low cost, good quality and non-polluted.It can be used in plastic and other polymer packing materials which are contacted with food, grease and cosmetic .It is also widely used in common industry products as an antioxidant, just like plastic, elastomer, adhesive, sealants and even gasoline, jet fuels, turbine oils, hydraulic oils, gear oils and automatic transmission fluids and etc.

Package: kraft paper outside, plastic woven bag with plastic lining inner, with 25kg NW.



Address:

HX707, 108 LAODONG ROAD WEST, CHANGSHA, HUNAN, CHINA

Tel: 0086 731 85595457/85518147

Fax: 0086 731 85530 767/85518 167

Color max	50hazen	30hazen	
Handling and Storage Handling: Wash thoroughly after handling. Wash hands before eating. Remove contaminated clothing and wash before reuse. Use with adequate ventilation. Avoid contact with skin and eyes. Avoid ingestion and inhalation. Storage: Store in a cool, dry place. Do not store in direct sunlight. Keep container closed when not in use.			