



CSFC TAIWAN ENTERPRISE CORPORATION

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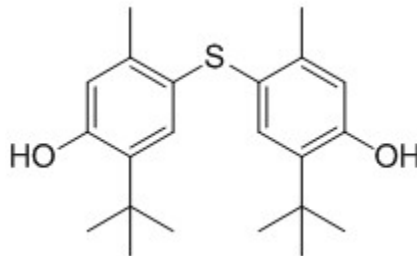
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CSFC 300 specification Antioxidant

Chemical Name	4,4'-Thiobis(2-tert-butyl-5-methylphenol);
Molecular Formula	C ₂₂ H ₃₀ O ₂ S
Molecular Weight	358.54

Structure



CAS Number 96-69-5

Specification	Appearance	White Crystalline Powder
	Assay %	98 min.
	Melting point °C	161-163
	Moisture %	0.1 max.
	Ash content %	0.05 max.
	Loss on drying %	0.5 max.
	Fe content ppm	15 max.
	Cl content %	0.20 max.

Packing 25 kg net/ fiber drum

Applications

CSFC 300 serves as an antioxidant in white, light colored, black rubbers and neoprene rubbers. It can also be used as the stabilizer in the LDPE and/or PVC cable wire.

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