



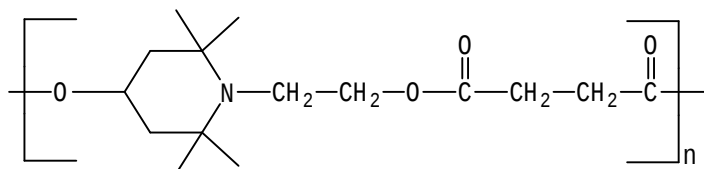
CSFC TAIWAN ENTERPRISE CORPORATION

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CSFC 622 Specification

Chemical Name	Poly[1-(2'-Hydroxyethyl)-2,2,6,6-Tetramethyl-4-Hydroxy-Piperidyl Succinate]
Molecular Formula	$C_{15n+1}H_{25n+4}O_{4n+1}N$
Molecular Weight	2500-4000

Structure



CAS Number 65447-77-0

Specification	Appearance:	White or yellowish crystalline granule
	Melting range °C	50-70
	Volatiles	0.5 max
	Ash%	0.1 max
	Lightransmittance 425nm %	95 min
	Lightransmittance 500 nm %	98 min

Packing 25kg net/paper carton with PE bag inside.

Applications

This product can be applied to PE, PP, Polystyrene, ABS, polyurethane and polyamide etc, optimum effects are obtained when used with antioxidants and UV-absorbers.

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