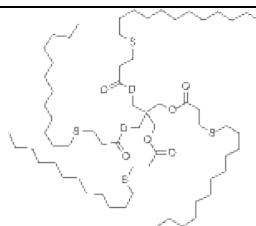




ANTIOXIDANT 412S

Chemical name: 2,2-Bis[[3-(dodecylthio)-1-oxopropoxy]methyl]propane-1,3-diyl bis[3-(dodecylthio)propionate]

Formula	$C_{65}H_{124}O_8S_4$
Molecular Weight	1162
CAS#	29598-76-3



Specification:

Appearance	White crystalline powder
Ash	Max.0.10%
Melting point	63.5-68.5°C
Water	<0.1
MeoH	<0.01
Solubility	EtoH <0.01
(20°C)	Acetone U
	Ch2Cl2 S
	Hexane S

Application: >As a kind of excellent sulfur ester assistant antioxidant, 412S is especially suitable for PP and HDPE.

>Usually they're used with phenolic antioxidants so as to strengthen aging and light stabilities, and improve the initial color and luster. It can be widely used for ABS,PS,PE ,PP,OIL,PET .

Handling and safety:

For additional handling and toxicological information, please consult us for Maternal Safety Data Sheet

Package: Packed with plastic bag in composite plastic woven sack , Net 25kg/bag,

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