

LINANOX 1035

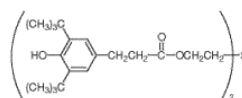
Chemical name:

Thiodiethylene bis[3-[3,5-di-tert-butyl-4-hydroxyphenyl]propionate]

Formula C₃₈H₅₈O₆S

Molecular Weight 642

CAS# 41484-35-9



Specification:

Appearance	White crystallized powder	
Volatility	Max.0.10%	
Assay,effective components	Min.98.0%	
Melting range	63-68°C	
Ash content	Max 0.03%	
Transmittance	425nm	Min.95.0%
	500nm	Min.97.0%

Application:

> Antioxidant 1035 is a primary (phenolic) antioxidant and heat stabilizer. It is compatible with polymers such as LDPE, XLPE, PP, HIPS, ABS, polyol/ PUR and PVA. It is suitable for use in carbon black containing wire and cable resins. Recommended use level is 0.2-0.3 %.

Handing and Safety:

>For additional handing and toxicological information, please consult us for **Maternal Safety Date Sheet**

Package:

>Packed with plastic bag in composite plastic woven sack, Net 25kg/bag, 1000kg/pallet, 10pallet/20'FCL,or according to customers' requirements.