



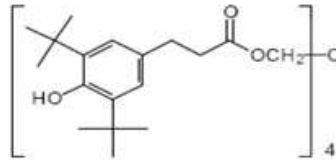
USTAB Chem International Co., Ltd

FWEOX 10

Chemical Name: Tetrakis(methylene(3,5-di-*t*-butyl-4-hydroxyhydrocinnamate))methane

CAS Number: 6683-19-8

Chemical Structure:



Chemical Formula: C₇₃H₁₀₈O₁₂

Molecular Weight: 1178

Specifications:
Appearance: White crystalline powder
Volatile %: 0.5 Max.
Melting Point °C: 110-125
Transmittance % @ 425nm: 96 Min.
@ 500nm: 98 Min.

Usage: FWEOX 10 is a high molecular weight hindered phenolic antioxidant that provides very low volatility and excellent resistance to extraction from polymer compounds. FWEOX 10 is particularly effective against polymer degradation during long-term aging.

Storage: Excess exposure to the product should be avoided. Store the product in a cool, dry, well ventilated area away from incompatible materials. Unless stated, proper storage will permit usage of the product for 6 to 12 months from the date of receipt.

Regulatory Information :
 Australia: AICS
 Canada :DSL
 China : IECSC
 Europe :REACH
 Japan :ENCS
 Korea :ECL
 Philippines :PICCS
 USA :TSCA
 ● Also approved in many countries for use in food contact applications.

Packing: 20kg/bag or according to customer's request.

