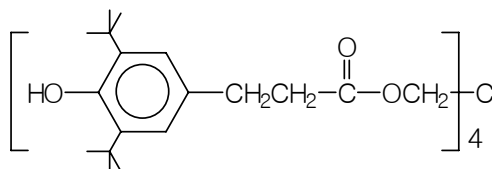


SONGNOX[®] 1010

Technical Information

1. Components

Tetrakis[methylene-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate] methane



CAS No : 6683-19-8

MW: 1178

2. Properties

Melting Point (°C)	110 ~ 125
Ash (%)	Max. 0.10
Volatile Loss (%)	Max. 0.50
Color of solution 425nm (%)	Min. 95.0
Color of solution 500nm (%)	Min. 97.0
Assay (%)	Min. 98.0
Purity (%)	Min. 95.0

3. Characteristics & Usages

- * Primary antioxidant for organic polymers.
- * Effective antioxidant for use in polymer processing
 - reducing viscosity change and gel formation
- * Provides long term heat stability - protects physical properties during storage and use of end-product
- * Exhibits a synergistic effect in combination with SONGNOX[®] 1680 and other secondary antioxidants
- * Can be used with benzotriazoles or HALS for thermal and light stabilization in outdoor use
- * For additional information please consult the Material safety Data Sheet

4. Physical Form

PW (Powder), FF (Free Flow), DF (Dust Free Free Flow)

5. Packing unit

20Kg Paper Bag, 20Kg PE Bag, 25Kg Carton Box, 50Kg Fiber Drum, 500Kg Flecon Bag.