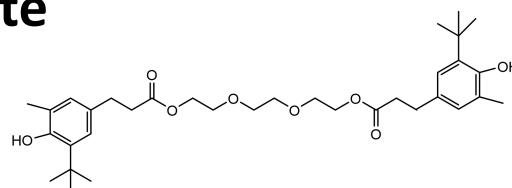


# LYNOX-245

## Triethyleneglycolbisβ-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionate



CAS No. 36443-68-2

### Specifications:

Tests	Specification
Appearance	White or primary white crystalline powder
Melting point range	76.0°C-79.0°C
Volatile fraction	≤0.5 %
Solubility	Clear (10g/100g trichloromethane)
Light transmittance	≥95% (425nm)    ≥95% (500nm)
Ash content	≤0.1 %
Principal content	≥98 %

**Package:** The carton with a net weight of 20Kg is lined with plastic Bags.

### Application:

- Mainly used in HIPS,ABS,MBS and other styrene polymer and POM, PA and other engineering thermoplastic resin processing and long-term thermal stability It is also an effective chain terminator in PVC polymerization process. In addition, this product has no effect on polymer reaction and is used for high resistance When punching polystyrene and polyvinyl chloride, they can be added to the monomer before polymerization

**Storage:** It should be stored in a low temperature and dry place.

**Recommend Shelf Life:** 12 months.