



Composite Antioxidant 225

- **Chemical Name:** Composite Antioxidant 225

- **Quality Standard:**

Control Items	Unit	Standard
Appearance	—	White Powder or Particles
Volatile	WT%	≤ 0.5
Ash	WT%	≤ 0.1
Solubility	—	Clear
Light Transmittance	(10g/ 100ml toluene):	425nm≥97.0% 500nm ≥97.0%

- **Typical Properties:** It is White Powder or Particles and can dissolve in benzene, cyclohexane, ethyl acetate and other organic solvents, insoluble in water.
- **Applications:** This product is an Antioxidant with good performance, widely applied to polyethylene, polypropylene, polyoxymethylene, ABS resin, PS resin, PVC, PC, binding agent, rubber, petroleum etc. It has outstanding processing stability and long-term protection effects to polyolefine. Through the concerted effect of Antioxidant 1010 and Antioxidant 168, the thermal degradation and oxidation degradation can be effectively inhibited.
Storage & Transportation: This product is nontoxic , fire-resistive, explosive-resistive and stable in storing.
- **Packing:** Packed in cardboard drum lined with plastic bags with the net capacity of 25 kg per drum or according to customers' demands.

