



YFK-GM-19 (PE thin wall injection molding)

Specifications

Ingredients	Antioxidant, auxiliary antioxidant, acid scavenger zinc stearate and other components in a certain proportion.
Appearance	White columnar particles
Particle Size (mm)	2.0 ~ 3.0
Particle length (mm)	3.0 ~ 8.0
Volatile Loss %	<= 1.5

Usage Notes

Properties	It provides excellent oxidation resistance and long-term color protection. When used in linear low-density polyethylene (LLDPE) thin-wall injection molding resins, the resulting material meets the technical requirements of national standards. The product is environmentally friendly, heat-resistant, water-extraction resistant, and non-toxic.
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Applications	It is a high-performance compound antioxidant designed for high-temperature processing. It provides excellent processing stability and color retention for polyethylene resins and is widely applicable in the production of linear low-density polyethylene (LLDPE) thin-wall injection molding resin products.
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Storage	This product is stable under normal conditions and does not have any special storage requirements. However, it should be protected from moisture and heat.
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Packaging	The product is packaged in master cartons with plastic liners or in cardboard barrels with plastic liners. The net weight of each carton or barrel is 25 kg. Customized packing methods are available.
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