



# YFK-9301G (PP-film)

## Specifications

|                           |  |
|---------------------------|--|
| <b>Appearance</b>         | White or light yellow columnar particles |
| <b>Volatile Loss %</b>    | <= 2.0                                   |
| <b>Alkylphenol %</b>      | <= 2.0                                   |
| <b>Particle Size (mm)</b> | 2.0 ~ 3.0                                |

## Usage Notes

|                     |   |
|---------------------|---|
| <b>Ingredients</b>  | Antioxidant 1010, antioxidant 626, antioxidant 168, acid absorber and other components in a certain proportion, mixed and granulated by a special process.  |
| <b>Properties</b>   | It is supplied as white or light-yellow columnar particles with stable properties.  |
| <b>Performance</b>  | It provides outstanding processing stability and long-term protection for BOPP film products. Additionally, it significantly reduces dust generation during processing, minimizing operator exposure and improving workplace safety.  |
| <b>Applications</b> | It is a high-performance high-temperature antioxidant with good light stability. It provides excellent processing stability and color retention for BOPP film products. The additive is suitable for BOPP films requiring high-temperature processing and strong color protection, and it performs effectively in applications involving repeated high-temperature extrusion. |
| <b>Storage</b>      | This product is stable under normal conditions and does not have any special storage requirements. However, it should be protected from moisture and heat.  |
| <b>Packaging</b>    | The product is packaged in cardboard boxes lined with aluminum foil bags. The net weight per unit is 25 kg. Customized packaging is available.  |