

PP-9420

PP-9420 was developed as light stabilizer masterbatch with a synergistic combination of a polymeric sterically hindered amine, UV absorber and heat stabilizer. This product is suitable for the stabilization of extruded and molded PP parts.

Performance Features

- USA FDA approved by 21CFR 184.1505
- Completely easy and safe handle when used as directed
- Suitable for high processing temperatures: up to 280° C

Application:

- The recommended range between 2%~3% depending on the substrate, processing conditions and application

Typical Properties:

- Appearance @ 25°C: off white pellet
- Carrier resin: Polypropylene
- Active content: 20%