
HALS 791 / Tinuvin 791**Chemical Name:**

Molecular formula 50%HALS 944+50%HALS 770

Physical Properties:

Appearance	White with light yellow granular
Softening point	> 50°C
Volatilizing	Max.0.50%
Solubility @20°C	Water Insoluble
	Alcohol Soluble
	Benzene Soluble
	Acetidin Soluble

Applications:

- >Co-polymerized HALS with excellent and long lasting stabilizing effect against light and heat, low volatility, hardly extractable
- >Particularly suitable for thick products of PP,PP/EPDM and PP/PE/EPDM co-polymers and PP and HDPE tape, providing great surface protection
- >It's concentrations range between 0.1 % and 1.0 %, depending on the substrate, processing conditions and application

Handling and safety:

- >In accordance with good industrial practice, handle with care and avoid unnecessary personal contact. Avoid continuous or repetitive breathing of dust. Use only with adequate ventilation. Avoid dust formation and ignition sources
- >For additional handling and toxicological information, please consult us for Maternal Safety Date Sheet

Package:

25kg per fiber drum, 9*3 layer 27drum per pallet, or according to requirements.