

## LIGHT STABILIZER MB: HPUVSTFA101

### Product description

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The MB HPUVSTFA101 contains a combination of Ni-Quencher, UVA of the benzophenone type and processing stabilizer recommended for the stabilization of greenhouse films coming in contact with pesticides.

Its use allows to effectively stabilizing the final article against UV degradation.

The granular shape of this MB, being very similar to that of the polyolefin resin in terms of size and density, allows an easy mixing/dispersion with the raw materials.

### Specifications (reported on CoA)

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Active content HALS/UVA	18.5-21.0%	M UV
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### Additional Typical Properties

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Appearance	Green granules	M 001
Bulk Density	0.57-0.68	M 003

### Recommendations of use

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Addition levels of MB HPUVSTFA101 depend on various factors such as thickness of the fiber, expected service life, climatic conditions, presence of other additives and commonly range from 0.5-4.0%. For higher demanding applications customer specific MB can be produced. Contact us for your specific recommendation needs.

### Packaging

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MB HPUVSTFA101 is supplied in 25 kg plastic bags on 1000 kg or 1375 kg wooden pallets.

### Storage Conditions

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It is recommended to avoid the exposure of MB HPUVSTFA101 to sunlight and high temperatures for longer times as this may impair the quality of the MB. Storage lifetime is 1 year.

### Contact

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