

Tinuvin® 123-DW ECO

Non-basic HALS



Application:

Tinuvin 123-DW ECO is an aqueous preparation of a non-basic HALS for coatings, adhesives and sealant applications. It is designed to meet highest performance and durability requirements of exterior water-based coatings where basic HALS fail. It protects coatings from surface defects such as gloss reduction, cracking and chalking and improves the retention of mechanical properties, too.

Sustainability Highlights:

- Durability
- Eco-label availability
- Low Odor
- Renewables
- APEO-free

Performance Highlights:

- Non-basic N-O-R HALS
- High long-term performance
- High thermal stability
- Does not interact with acidic paint ingredients such as catalysts, surfactants or sensitive binders
- Non-migrating
- Preserves dry-film properties such as color, transparency and gloss
- Does not affect film properties like water-sensitivity, blocking resistance, hardness and scratch resistance

Characteristic Values:

	Tinuvin 123-DW ECO
Appearance	Off-white dispersion
Active content	30,0 %
Solid content	52,0 %
pH	6,0 – 9,0

