

Loxanol® CA 5336

A newly developed, highly efficient coalescent based on renewable resources



Application:

Loxanol® CA 5336 is a highly efficient coalescent based on renewable resources. **Loxanol® CA 5336** improves key performance properties of paints like minimum film forming temperature, odor and emissions at usually lower dosages than other coalescents (e.g. TMB).

Sustainability Highlights:

- Eco-Label Available
- Low Odor
- Renewables
- Tin-Free

Performance Highlights:

- Good low-temperature cure of paint film
- Non-hazardous product based on renewable raw materials
- Non-yellowing
- Odorless
- Good color acceptance/color development

Characteristic Values:

	Loxanol® CA 5336
Appearance:	Colorless to slightly yellowish liquid
Solidification point [°C]:	~ 0
Density at 20°C [g/cm³]:	~ 0,85
Flash point [°C]:	> 150
Viscosity at 20°C [mPa·s]:	~ 5

