INTRODUCTION
CRESTAKYD 30-5049 is a short oil alkyd based on linoleic rich fatty acids supplied in xylene and designed for use in wood coating applications.

CHARACTERISTICS

- **Solid content**: 55 ± 1.5%
- **Oil Type**: Linoleic
- **Oil content**: 36%
- **Solvent**: Xylene
- **Acid values (base resin)**: max. 25 mgKOH/g
- **Viscosity @ 25°C, sp3/10rpm**: 2 500 – 4 500 mPas
- **Colour, Gardner**: max. 7

ADDITIONAL INFORMATION

- **Relative density @ 20°C**: 1.02 g/cm³

APPLICATION
CRESTAKYD 30-5049 has been designed for use in acid curing finishes for wood. This resin provides excellent cold check properties, good wet heat resistance, good stackability and excellent all round properties.

PACKAGING
CRESTAKYD 30-5049 can be supplied in drums, road-tankers and in containers.

STORAGE
The resin should be stored in the original, unopened and undamaged containers in a dry place at temperatures between 0°C and 30°C. Exposure to direct sunlight should be avoided.

HEALTH & SAFETY
Please see separate Material Safety Data Sheet.

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