




## ECO-REZ™ 9715 A

**ECO-REZ™ 9715 A** is a medium structured, low aliphatic soluble rosin resin suitable for all offset inks, including heatset, sheetfed and coldset applications. Unlike older generations of phenol free resins, **ECO-REZ™ 9715 A** provides a new level of performance enabling offset inks to be completely formulated with greener and more sustainable chemistry. The technical benefits equal the environmental enhancements. This new family of **ECO-REZ™** products provides outstanding rheological stability, water balance stability, and sharp print image during high speed and long press runs.

### Application

Offset inks and coatings.

-  **Limited solubility in aliphatic ink solvents**
-  **High-speed transfer**
-  **Higher renewable content**

### Typical properties

Property	Value	Unit	Test Method
Melt Point	161	°C	Ring & Ball, BAX-QC-100
Acid Value	24	mg KOH/g	BAX-QC-102
Viscosity (1:2 ARLO)	395	seconds	L:L, 25°C, BAX-QC-107A
Cloud Point (10 % in PKWF™ 6/9 Test Oil**)	148	°C	BAX-QC-196
Dilution	142	%	1:2 ARLO solution with Magiesol™ 47*, BAX-QC-110
Bio-Renewable Content, (+/-2%)	77	wt%	Theoretical value based on formulation

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### Packaging

ECO-REZ™ 9715 A is shipped in 1000 lb FIBC's type D, or in 50 lb paper bags.

### Shelf life and storage conditions

When stored properly, shelf life from date of production is approximately 6 months. The resin should be stored at temperatures under 30°C (86°F). If the resin is stored improperly or for a longer period of time, an increase in viscosity and cloud point is possible.

**Product carbon footprint** calculated in line with ISO14040 standard is available upon request.

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