



GREENMANTRA<sup>®</sup> combines TECHNOLOGY with SUSTAINABILITY to create unique CERANOVUS<sup>®</sup> A Series Polyethylene and Polypropylene Polymer Additives from recycled plastics.

## TYPICAL PHYSICAL PROPERTIES

### POLYETHYLENE POLYMER ADDITIVES

	DENSITY (g/cm <sup>3</sup> ) ASTM D1298	DROP POINT (°C) ASTM D3954	NEEDLE PENETRATION @ 25°C in dmm ASTM D1321	VISCOSITY cps @ 140°C BROOKFIELD
<b>A115</b>	0.92	116	2	225
<b>A120</b>	0.93	122	2	700
<b>A125</b>	0.94	126	1	2025

### POLYPROPYLENE POLYMER ADDITIVES

	DENSITY (g/cm <sup>3</sup> ) ASTM D1298	DROP POINT (°C) ASTM D3954	NEEDLE PENETRATION @ 25°C in dmm ASTM D1321	VISCOSITY cps @ 190°C BROOKFIELD
<b>A155</b>	0.90	155	2	75



IMPROVE  
PERFORMANCE



REDUCE  
COSTS



ENHANCE  
SUSTAINABILITY



**GREENMANTRA**<sup>®</sup>  
TECHNOLOGIES

**GreenMantra Technologies remains committed to producing and delivering products that exceed our customers expectations.**



MADE WITH 100% RECYCLED CONTENT  
PRE-CONSUMER AND POST-CONSUMER

Our products are available in pastilles. Packaging is available in Kraft bags and supersacks.

Please contact us for information on pricing, specifications and samples at [info@greenmantra.com](mailto:info@greenmantra.com).