

CR-8863 Polyester Chips Oil Bottle Grade

Property	Value	Unit
Density	1.4	g/cm ³
Ash	0.02	%
Relative Viscosity	0.812	dL/g
DEG Content	1.3	%
Acetaldehyde Content	0.7	ug/g
Moisture Content	0.04	%
-COOH Content	20	mmol/kg
Powder Content	17	mg/kg
Heterochromatic particles	None	particles/500g
Color b*	-1.5	
Color L*	83	
Melting Temperature	249	°C
Crystallinity	52.4	%

Applications

CR-8863 oil bottle-grade polyester chips are developed and manufactured to meet the specific performance requirements of oil bottles, wine bottles, and PET sheets. They feature good color value, low acetaldehyde content, and stable viscosity.

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