

Enable™ 2010CB Cast

Performance Polymer

Product Description

Enable™ 2010CB resin is an ethylene 1-hexene copolymer. Enable™ performance polymer resins offer an outstanding balance between processing and film properties, including tensile, impact and puncture. Enable™ 2010CB is a heavily stabilized formulation for cast film processing.

General						
Availability ¹	 Africa & Middle East 		 Europe 	 North 	America	
	 Asia Pacific 		 Latin America 			
Additive	 Enable™ 2010CB: Antiblock: No; Slip: No; Processing Aid: No; Thermal Stabilizer: Yes 					
Applications	 Agricultural Film 		 Food Packaging 		 Multilayer Packaging Film 	
	 Blown Film Form Fill And Seal Packaging Shrink Film 			Film		
	 Cast Film 		 Heavy Duty Bags 	 Stand 	 Stand Up Pouches 	
	 Cast Stretch Film 		 Lamination Film 	 Stretch 	ı Film	
Form(s)	Pellets					
Revision Date	• 06/03/2020					
Resin Properties	Typical Value	(English)	Typical Value	(SI)	Test Based On	
Density / Specific Gravity	0.920	g/cm³	0.920	g/cm³	ASTM D792	
Melt Index (190°C/2.16 kg)	1.0	g/10 min	1.0	g/10 min	ASTM D1238	
Peak Melting Temperature	237	°F	114	°C	ExxonMobil Method	
Thermal	Typical Value	(English)	Typical Value	(SI)	Test Based On	
Vicat Softening Temperature	223	°F	106	°C	ExxonMobil Method	

Legal Statement

Contact your ExxonMobil Chemical Customer Service Representative for potential food contact application compliance (e.g. FDA, EU, HPFB).

This product is not intended for use in medical applications and should not be used in any such applications.

Notes

Typical properties: these are not to be construed as specifications.

¹ Product may not be available in one or more countries in the identified Availability regions. Please contact your Sales Representative for complete Country Availability.

For additional technical, sales and order assistance: www.exxonmobilchemical.com/ContactUs

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