

# PROVISIONAL DATA SHEET



## Enable™ 20-10QB Metallocene Polyethylene Resin

### Product Description

Enable 20-10QB is a metallocene ethylene–hexene copolymer. It is a TNPP-free version of Enable 20-10HA. Films made from Enable 20-10QB offer an outstanding balance between processing and film properties, including tensile strength, impact and puncture resistance.

### General

Availability <sup>1</sup>	<ul style="list-style-type: none"><li>North America</li><li>Latin America</li></ul>	<ul style="list-style-type: none"><li>Europe</li><li>Middle East, Africa</li></ul>	<ul style="list-style-type: none"><li>Asia Pacific</li></ul>
Additive	<ul style="list-style-type: none"><li>Antiblock: No</li><li>Slip: No</li></ul>	<ul style="list-style-type: none"><li>Processing Aid: Yes</li><li>Thermal Stabilizer: Yes</li></ul>	
Applications	<ul style="list-style-type: none"><li>Agricultural Film</li><li>Blown Film</li><li>Food Packaging</li></ul>	<ul style="list-style-type: none"><li>Form Fill &amp; Seal Packaging</li><li>Heavy Duty Bags</li><li>Lamination Film</li></ul>	<ul style="list-style-type: none"><li>Multilayer Packaging Films</li><li>Shrink Film</li><li>Stand Up Pouches</li></ul>
Form(s)	<ul style="list-style-type: none"><li>Pellets</li></ul>		
Revision Date	<ul style="list-style-type: none"><li>July 2015</li></ul>		

Resin Properties	Typical Value (English)	Typical value (SI)	Tests Based On
Density	0.920 g/cm <sup>3</sup>	0.920 g/cm <sup>3</sup>	ExxonMobil Method
Melt Index (190°C/2.16kg)	1.0 g/10min	1.0 g/10min	ExxonMobil Method

### Legal Statement

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

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

### Notes

<sup>1</sup> Product may not be available in one or more countries in the identified Availability region. Please contact your Sales Representative for complete Country Availability

For additional technical, sales and order assistance: [www.exxonmobilchemical.com/ContactUs](http://www.exxonmobilchemical.com/ContactUs)

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

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