

Technical Data Sheet

POLYBATCH C30263 GREEN



Linear Low Density Polyethylene

Product Description

POLYBATCH C30263 GREEN is a color concentrate with an excellent dispersion and good processability.

Availability	Latin America
Processing Method	Blown Film; Cast Film; Extrusion; Injection Molding
Attribute	Excellent Processability; Light Fastness 7; Weather Stability 4

Typical Properties	Nominal Value	Units	Test Method
Additional Information			
Pellet Count	40-60		LYB Method

For regulatory compliance information, see POLYBATCH C30263 GREEN [Product Stewardship Bulletin \(PSB\)](#) and [Safety Data Sheet \(SDS\)](#).

These are typical property values not to be construed as specification limits.

Storage and Shelf life

This product should be stored protected from UV Light and dry conditions up to 12 months at 25°C for optimal performance. Higher storage temperatures can reduce storage time considerably.

Company Information

For further information regarding the LyondellBasell company, please visit <http://www.lyb.com/>.

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Recycling note

This product is based in a thermoplastic resin that is suitable for mechanical recycling, partially or completely. Please, consider the whole construction of the final product using our grade and determine the suitable disposition for recollection, separation and recycling process. The packaging of Lyondellbasell's products (plastic bags, cardboard boxes and stretch film) are also suitable for mechanical recycling. Any further information needed, contact the ADTS team from Lyondellbasell.