

Technical Data Sheet

Hifax 7639 XCS

Catalloy

**Product Description**

Hifax CA 7639 S is a porous polypropylene random copolymer product manufactured using the LyondellBasell's proprietary Catalloy process technology.

It is tailored for production of liquid dosed concentrates e.g. peroxide master batches.

The grade is available in natural spherical form.

Status	Commercial: Active
Availability	Africa-Middle East; Asia-Pacific; Australia and New Zealand; Europe; North America; South & Central America
Attribute	Porous; Random Copolymer

Typical Properties	Nominal Value	Units	Test Method
Physical			
Melt Flow Rate, (230 °C/2.16 kg)	20	g/10 min	ISO 1133-1
Density	0.90	g/cm ³	ISO 1183-1
Apparent Density	0.36	kg/dm ³	LYB Method
Thermal			
DSC Melting Point	143	°C	ISO 11357-3
Additional Information			
Porosity	23	% vol	LYB Method