



Hifax CA 7153 S

Advanced Polyolefin

Product Description

Hifax CA 7153 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. For regulatory compliance information see *Hifax CA 7153 S* Regulatory Affairs Product Stewardship Information/Certification Data Sheet (RAPIDS), which can be found on www.polymers.lyondellbasell.com.

Product Characteristics

Status	Commercial: Active
Test Method used	ISO
Availability	Europe
Features	Random Copolymer, Porous

Typical Properties	Method	Value	Unit
Physical			
Melt flow rate (MFR) (230°C/2.16Kg)	ISO 1133	20	g/10 min
Thermal			
Melting temperature	DSC	143	°C
Note: ISO 11357-3			

Additional Properties

Porosity, internal test method: 23 % vol
Apparent Density, internal test method: 0.36 kg/dm³

Notes

Typical properties; not to be construed as specifications.