



## 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](http://www.polymers.lyondellbasell.com).

#### Product Characteristics

<b>Status</b>	Commercial: Active
<b>Test Method used</b>	ISO
<b>Availability</b>	Europe
<b>Features</b>	Random Copolymer, Porous

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

#### Additional Properties

Porosity, internal test method: 23 % vol  
 Apparent Density, internal test method: 0.36 kg/dm<sup>3</sup>

#### Notes

Typical properties; not to be construed as specifications.