

# Braskem PP C7082-30NA

抗冲击共聚聚丙烯

Braskem Europe GmbH

## 产品说明

Braskem C7082-30NA Polypropylene Resin is an impact copolymer developed for industrial pails requiring excellent mechanical performance.

Braskem C7082-30NA Polypropylene Resin is a nucleated impact copolymer combining good flow with an excellent balance of mechanical properties.

Applications for Braskem C7082-30NA Polypropylene Resin:

Industrial containers

Material handling

Complies with:

EU, No 10/2011

U.S. FDA FCN 843

Consult the regulations for complete details

Regulatory Information

Braskem C7082-30NA Polypropylene Resin should comply with U.S. FDA FCN 843 and Europe EU-Directive 2002/72/EC food regulations. It is the responsibility of the manufacturers of food contact articles and industrial food packers to make sure the articles in their actual use are in compliance with the imposed migration requirements. The appropriate regulations should be consulted for more detailed information. Compliance letters can be obtained through the Braskem sales representative.

## 供应商联系方式

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## 基本信息

机构评级	FDA FCN 843	欧洲 No 10/2011	
形式	粒子		
<b>物理性能</b>	<b>额定值</b>	<b>单位制</b>	<b>测试方法</b>
密度	0.900	g/cm <sup>3</sup>	ISO 1183
熔流率(熔体流动速率) (230°C/2.16 kg)	30	g/10 min	ISO 1133
<b>机械性能</b>	<b>额定值</b>	<b>单位制</b>	<b>测试方法</b>
弯曲模量 (注塑)	1350	MPa	ISO 178
<b>冲击性能</b>	<b>额定值</b>	<b>单位制</b>	<b>测试方法</b>
简支梁缺口冲击强度 (23°C, 注塑)	9.5	kJ/m <sup>2</sup>	ISO 179/1eA