



Benzoic Acid
PRODUCT INFORMATION
(Axxess BENZOIC ACID)

Properties	Specification Range	Test Method
Assay (=100% - total organic impurities) % (m/m)	99.9 min	DSM SPR AM 001+002
Water (Kar Fisher) % (m/m)	.5 max	DSM SPR AM 003
Color (molten product) APHA	50 max	DSM SPR AM 004
Bulk density	+-.540 kg/m ³	
Density	1320 kg/m ³	
Solidification point	121.5-122.5°C	
Solubility (in water)	2.9 kg/m ³ (20°C)	
Odor	Typical	
Appearance	White flakes	

Date 01/01/2022

Note: Information provided on this sheet is for informational purposes only and is considered to be accurate at the date of printing. However, since Axxess Chemicals has no influence on the use, processing and application of the product, Axxess Chemicals can accept no responsibility whatsoever on this respect and the buyer can derive no rights there from. Customers are advised to test the product in advance to make certain it is suitable for their particular production conditions and assumes all responsibilities arising from the use of the products and the information related thereto. It is also the User's obligation to comply with all applicable laws and regulations. No statement made in this publication shall be construed as a permission, recommendation or authorization given or implied to practice any patented invention without a valid license.

Axxess Chemicals, LLC
Customer Service: Axxesschemicals.com
57 South Main Street, Suite 369
Neptune, New Jersey 07753
Telephone: 732-851-1010 Fax: 732-851-5527
axxesschemicals.com