



**SASOL**

reaching new frontiers

## ***n*-Butyl Acrylate**

Product Specification - Version 10a

<b>Specifications</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Test Method</b>
Purity (wt% - wet basis)	99.5		GC
Density @ 20C (g/ml)	0.896	0.901	ASTM D4052
Water (wt%)		0.05	ASTM E1064
Acidity as Acrylic Acid (wt%)		0.01	ASTM D1613
Color (Pt-Co)		10	ASTM D5386/D1209
Inhibitor, MEHQ (ppm)	10	20	ASTM D3125
Appearance	Clear and bright		ASTM E2680

*Notes: The Sales Specification values are continuously checked, documented and stored within the scope of quality assurance.*

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### Reason for revision:

Version 2a dated 7/20/06 GAT– New format.

Version 4a dated 12/25/06 GAT – Specification layout revised for posting on website.

Version 5a dated 8/29/08 GAT - Changed Acidity from 0.005 max to 0.01 max to agree with Plant.

Version 7a dated 8/10/10 GAT - Water method changed to E1064.

Version 8a dated 11/28/12 GAT – add Appearance

Version 9a dated 11/5/13 GAT – Purity wet basis, Color D5386/D1209

Version 10a dated 7/31/14 GAT – Sasol Chemicals (USA) LLC

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