

## Certificate of Analysis

<b>Product Name:</b> CIREBELLE 104 Green	<b>Date Sampled:</b> 16 July 2019
<b>Product Grade:</b> 425-850 µm	<b>Batch Number:</b> CBGREEN-190716-001
<b>Product Code:</b> CB104/GRE1/00/4_S/xx (Rev 5:12-Nov-18)	<b>SAP Order:</b>
<b>Stage:</b> Final Product	<b>Tanker:</b>
<b>Packaging:</b>	<b>Isotainer</b>
<b>Production Date:</b> 16 July 2019	<b>Expiry Date:</b> 15 July 2026
<b>Sampling Point:</b> Cirebelle Packaging	<b>Sampled ID:</b>

Properties	Units	Specifications	Results	Method No
Drop melting point	°C	110 - 115	113.5	ASTM D127
Colour - comparison against retention sample (Green)	-	Pass	Pass	SASOL 1074 (ASTM D4176)
Odour (Practically odourless)	-	Pass	Pass	ASTM D1833
Particle size: < 425 micron	mass %	10 max	0.01	QAM-004
Particle size: > 850 micron	mass %	10 max	0.12	QAM-004

**QC chemist** Sean Mashimbyi  
**Date Reviewed:** 2019-07-18 11:45 AM  
**Review Note:**

**Signature:**



Asterisk (\*) indicates failed Specification