

## Birmingham Industries Ltd. Starch & Starch Derivatives

	<b>Spray Starch - Maize/Tapioca</b>	<b>Doc No.</b>	<b>SPC/QAD/T/015</b>
		<b>Doc Date</b>	<b>01.11.2020</b>
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<b>S. No</b>	<b>Parameters</b>	<b>Limits</b>	<b>Procedure</b>
1	Appearance	Fine free Flowing White Powder	Visual Examination
2	pH of 10% slurry	6.0 – 8.0	MOA/QAD/C/003
3	Moisture Content	13.0% Max	MOA/QAD/C/009
4	Viscosity of 5.0% solution in Brookfield viscometer, measured at 50°C,10rpm	2000 cps Min	MOA/QAD/C/010
5	Ash Content	1.0% Max	MOA/QAD/C/014
6	Brightness	85.0% min	MOA/QAD/C/017
7	Cold water Solubility	4.0% max	MOA/QAD/C/043

Prepared By	Approved By
Sign. & Date	Sign. & Date