

Aristoflex TAC

Polymeric sulphonic acid partially neutralised

Global Product Specification

Country of Origin:

Tarragona/Spain

<u>Item</u>	<u>Specification</u>	<u>Unit</u>	<u>Method</u>
Appearance	white powder		visual
Water content	max. 7.0	%	DIN 51777
pH value (1% solution)	4.0 - 6.0		DIN EN 1262
Solid Content	min. 92.0	%	Clariant
Viscosity 1.0% Soln. 20°C 2555	1800 - 3000	mPas	DIN EN ISO
Viscosity 0.5% Soln. 20°C 2555	1100 - 1700	mPas	DIN EN ISO
Tert.-Butanol (GC)	max. 4.0	%	Clariant
AMPS (HPLC)	max. 1000	ppm	Clariant
Surfactant test* (LRO to CAB ratio = 9:1)	passed		Clariant

Remarks: The appearance can change from white to sometimes slightly pink coloured powder.

* The Surfactant test (LRO to CAB ratio = 9:1) is passed, when wax pearls are stable over 24h at 60°C storage temperature.

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