



TECHNOCEL[®] 500-1

Product:

Functional cellulose fibre

Character	Value	Unit
Appearance	• white medium fibre	
Bulk density	• Min.60	g/l
Loss on drying	• max. 8	%
pH-value	• 5-9	

Sieve analysis (Alpine Air Draught Sieve)

less than 200 µm	• min. 90	%
less than 90 µm	• min. 50	%
less than 32 µm	• max. 40	%

Application

TECHNOCEL[®] natural fibres are non toxic and physically harmless They are produced from renewable natural resources.

TECHNOCEL[®] can perform as a thixotropic agent. It also reinforces the final structural properties and can be used as a functional filler.

The data given on this sheet is based on test results believed to be representative of the product and should not be interpreted as a binding specification.

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