

FILTRACEL

Cellulosic filter aid

Basic raw material

CTMP (Chemithermomechanical Pulp)

Chemical and physical properties

Colour		light yellow
Structure		powder
Loss on drying	~	6 %
Oxide ash (850 °C, 4 h)	~	0.3 %
Bulk density (in accordance with DIN EN ISO 60)		150 g/L - 220 g/L

Screen analysis (in accordance with DIN EN ISO 4610/air jet sieve) with an interior mesh aperture of:

<u>> 250 µm</u>	<u>> 100 µm</u>	<u>> 32 µm</u>
max. 0.5 %	max. 55 %	max. 95 %

General remarks

FILTRACEL filter aids are environment friendly products, gained from replenishable raw materials. They are used for precoat filtration in a wide scope of applications.

As with all natural products slight differences to the above given values may arise.

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