

Correction

Cotton Linters: An Alternative Cellulosic Raw Material

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Unfortunately, an incorrect Table 1 has been included. The correct Table 1 should read:

Table 1.
Attributes of cotton linters fibres compared to cotton staple fibres.^[1]

Attribute	Cotton Linters	Staple Cotton (Lint)
Fibre length	short (2 – 6 mm)	long (20 – 45 mm)
Wall thickness	thick (6 – 12 µ)	thin (2,5 – 6 µ)
Lumen shape	roundish	flat, kidney-like, relatively large
Fibre diameter	thick (17 – 27 µ)	thin (12 – 22 µ)
Fibre shape	basically cylindrical, quite curly, tapers to a point	flat, twisted ribbon with a little curl
Cross-section		
Relative chemical reactivity	SC MR / FC staple cotton → decreasing →	

We would like to apologize for any inconvenience this mistake may have caused.