

Not contractual picture



Definition

Absorbent bedding of selected natural softwood fibers soft carefully dried and sieved.

Product Objective

SAFE® BK 8/15 is an ecological product made from renewable raw materials, with a regular size.

Given its natural character, slight differences compared to the values listed below can happen.

Chemical and Physical Properties

Colour	Yellow			
Structure	cubic			
Average particle size/particle range	2.5 mm – 3.5 mm			
Oxide ash at 850°C, 4 h	~ 0.5 %			
Bulk density	160 g/l – 240 g/l			
pH value (10% suspension)	4.5 – 6.5			
Size	> 2.5 mm	> 2 mm	> 1.25 mm	> 0.71 mm
Percent retained	25 % - 50 %	60 % - 85 %	min. 90 %	min. 97 %

Product Presentation

PRODUCT	PACKAGING	CONTROL DATA	IRRADIATION DOSE	STATUT	PRODUCT CODE
SAFE® BK 8/15	Polypropylene bag 10 kg wooden pallet of 42 bags (80x120 cm)	No	No	Conventional	D0754P00Z
SAFE® BK 8/15-10	Polypropylene bag 10 kg wooden pallet of 36 bags (80x120 cm)	No	Yes	Heteroxenic	D0756P00Z
SAFE BK 8/15 R-40	Vacuum packed 10 sacks/carton wooden pallet of 60 boxes (80x120 cm)	No	Yes	Heteroxenic	D0757P00Z

All beddings are available custom packaging, vacuum packed and ionized upon demand.

