

Picture indicative only



Definition

Absorbent bedding of natural vegetable granules.

This bedding is an environment friendly product, gained from replenishable raw materials.

Product Objective

SAFE® MK 3500 has a very good absorption capacity. This bedding is an adapted product for users autoclaving cages.

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

Chemical and Physical Properties

Colour	light brown		
Structure	granules		
Average particule size/particule range	2.500 µm – 3.500 µm		
Ash at 850°C, 4 h	~ 1 %		
Density	350 g/l – 500 g/l		
pH value (10% suspension)	4.5 – 6.5		
Size	> 5.000 µm	> 3,550 µm	> 2.000 µm
Percent retained	max. 7 %	max. 70 %	min. 98 %

Product Presentation

PRODUCT	PACKAGING	CONTROL SHEET	IRRADIATION DOSE	ANIMALS STATUS	PRODUCT CODE
SAFE® MK 3500	Polypropylene bag 20 kg wooden pallet of 36 bags (80x120 cm)	No	No	Conventional	D0791P00Z

All beddings are available custom packaging, ionized and with a complete analysis on request.

