

## Definition

Absorbent bedding of natural vegetable granules.

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

Picture indicative only



## Product Objective

SAFE® MK 2000 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 particle size/particle range	1.700 µm – 2.200 µm			
Oxide ash at 850°C, 4 h	~ 1 %			
Bulk density	500 g/l – 600 g/l			
pH value (10% suspension)	4.5 – 6.5			
Size	> 2.500 µm	> 2.000 µm	> 1.600 µm	> 710 µm
Percent retained	max. 0.5 %	max. 30 %	min. 50 %	min. 99 %

## Product Presentation

PRODUCT	PACKAGING	CONTROL SHEET	IRRADIATION DOSE	ANIMALS STATUS	PRODUCT CODE
SAFE® MK 2000	Polypropylene bag 20 kg wooden pallet of 39 bags (80x120 cm)	No	No	Conventional	D0758P00Z

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

