



Cleanscrub

Exfoliator for hand cleaners



Cleanscrub is a cost effective scrub from corn origin designed for making liquid hand soaps used in workshop and industry where frequent and efficient hand cleaning is necessary.

It can also be used for bar soaps and shower gels.

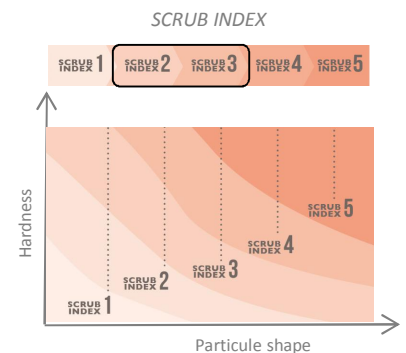
100 %
RENEWABLE
BIODEGRADABLE
GMO Free

1 } PARTICLE SIZE

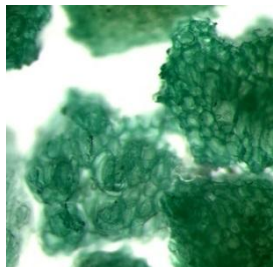
Name	Code	Size (µm)
Cleanscrub 700	G443	350 - 700
Cleanscrub 500	G447	200 - 500

The particle size and abrasiveness of Cleanscrub is soft enough to **preserve the skin of the users**.

2 } ABRASIVENESS



3 } MARKETING IMPACT



The ultrastructure of the Cleanscrub is composed of a multitude of cavities which explain the high absorption capacities of greasy compounds for an **efficient hands cleaning**.

Oil absorption capacity
Cleanscrub : 180 %

X50 - Coloration with methyl green-pyronin shows the microscopic structure of the Cleanscrub and its capacity to absorb oil.

TECHNICAL DATA

Presentation	Powder
Colour	Beige to brown
Fragrance	No
Particle	500 or 700 microns
Microbiology	<100 cfu/g
Packaging	20-kg drum
Shelf-life	120 months
INCI	ZEAMAYS COB POWDER

4 } COMPATIBILITY & STABILITY

Stable in all types of formulations including aqueous formulations.

The abrasiveness of particles do not change. The particles do not bleach and do not colour the product.

Cleanscrub is easy to maintain in suspension.

5 } REGULATORY CONSTRAINTS

