

Photo indicative only



## Definition

Absorbent litter made of dried, crushed, ground, calibrated maize cobs that are sieved and dedusted.

## Chemical and Physical Properties

- Very high absorption capacity: 1 l of litter absorbs 1.3 l of liquid
- Absence of dust
- Product not undergoing any chemical treatment
- Ash at 800°C: 1.2 %
- Apparent density: 450 g/l to 660 g/l
- Moisture: maximum 10 to 15 %
- pH:  $6 \pm 0.5$

## Particles Size

Sieve \_\_\_\_\_ 1.18 mm \_\_\_\_\_ 2 mm \_\_\_\_\_ 3.15 mm

Retained particles \_\_\_\_\_ 90 % max \_\_\_\_\_ 5 % \_\_\_\_\_ 0 %

Dust (particles passing through a 250  $\mu$ m sieve): maximum 2%

## Packaging

20kg polypropylene/bag.

Identification of bags: label with batch No.

Filmed wooden pallet of 39 bags – Overall dimension 80x120 cm.

GM12 R-40 is irradiated to >40 kGy presentation in box of 8 steril packets of 1 kg for isolator.

