

**EQUUCEL**

**Product Description:**

Cellulose fibre compressed into a pellet form and delivered in 300kg / 500kg FIBC's (Big Bags) on wooden pallets (2 x 500kg bags per pallet; 3 x 300kg bags per pallet) or in 5kg - 15kg bags.

**Typical use:**

Equucel pellets made from cardboard fibre is an environmentally friendly alternative to other bedding. It provides a healthy, clean environment for animals and offers efficient absorbency for use as horse bedding etc. The product is biodegradable, and also has a quick and efficient clean-up process.

Equucel is produced from virgin unused cardboard, ensuring that the bedding is as clean as possible.

**Product Specification:**

| Property               | Measured values                                                                                                      |
|------------------------|----------------------------------------------------------------------------------------------------------------------|
| Cellulose content      | Approx. 88 %                                                                                                         |
| Natural odor absorbent | Approx. 10 %                                                                                                         |
| Natural wax            | max. 1.5 %                                                                                                           |
| OCM Fresh Lavender     | Less than 300 ppm                                                                                                    |
| Bulk density           | 350 - 400 kg/m <sup>3</sup>                                                                                          |
| Moisture               | <12 %                                                                                                                |
| Storage                | In dry under cover areas and away from standing water and ignition source. Maximum recommended shelf life is 2 years |

There is no release of any toxic substances from the products.

The product does not present a risk to the release of hazardous substances and radiation.