

Data sheet

Cellulose bedding BCell4/4 and BCell8



- The cellulose used by AniBed to manufacture its beddings can be in contact with food products, skin or mucous membranes.
- It is certified by an independent laboratory.
- Composed of 90% cellulose and 10% water, it eliminates most of the variables encountered when using conventional beddings such as the presence of mycotoxins found in corn cob and wood.
- BCELL beddings are manufactured by AniBed according to a specific process that guarantees a regular production, secure supplies and controlled costs.

Description



Product



- Raw material : Pure cellulose
- Granulometry :
BCell4/4 : 4mm square
BCell8 : rectangle of 4mm by 8mm
- Density : 200 to 220 kg/m³
- Absorbency : 9 to 10 times its weight in water (according to SCAN-C33/80)
- Dust content below 355 μ : 0.025%
- Moisture content : less than 10%

Characteristics*



- 9 kg autoclavable braided polypropylene bag (reference : BCell4/4 and BCell8)
- 9 kg double pack ionised at 10 kGy (reference : BCell4/4-IR10 and BCell8-IR10)
- Double vacuum-packed carton of 4.320 kg ionised at 40 kGy (reference : BCell4/4-IR40)
- Other packaging : please contact us

Packaging



*non contractual data11/21