

# Data sheet

## Cellulose bedding

### BCell4/4-IR40 - For isolator



- This unique bedding comes in made of 60 gram compressed pebbles that can be split. Its design facilitates and optimises the use of the bedding as an isolator.
- The cellulose used by AniBed 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 or mycotoxins found in corn cob and wood.
- BCELL4/4 beddings are manufactured by AniBed according to a specific process that guarantees regular production, secure supplies and controlled costs.
- Pollution and microbiological controls are carried out on each batch.
- BCell4/4-IR40 is ionised at 40 kGy minimum.

#### Description



#### Product



- Raw material : Pure cellulose
- Grain size : BCell4/4, 4mm square
- Density : from 200 to 220 kg/m<sup>3</sup>
- Absorbency : from 9 to 10 times its weight in water (according to SCAN-C33/80)
- Dust content below 355 $\mu$  : 0.025%
- Moisture content : less than 10%
- The packaging has been designed to facilitate the use of the bedding in an isolator as well as its removal
- The compression of BCell4/4 reduces the volume occupied during transfers and optimises storage in the isolator
- The pebble format simplifies and improves the reproducibility of bedding quantity
- Each bag contains a waste bag for regular disposal of dirty bedding or other waste

#### Characteristics\*:



- 4.320 kg carton containing 4 bags of 18 pebbles of 60 grams each in double vacuum packaging, with a waste bag for waste disposal
- Identification of the box by a label specifying :
  - ✓ The reference of the product
  - ✓ The precise description of the contents
  - ✓ The batch number
  - ✓ An ionisation control spot
- Identification of each vacuum bag specifying :
  - ✓ The reference of the product
  - ✓ The batch number
  - ✓ An ionisation control spot

#### Packaging



\*non contractual data 11/21