

Certified Soft Cobs Bedding

Teklad 7087C



Teklad 7087C Certified Soft Cob Bedding material is a special blend of our Teklad Corncob Bedding (1/4 inch, or 0.635 cm) and Diamond Dry cellulose bedding products. This unique combination of these two high-quality bedding materials provides excellent absorbency, superior odor control and environmental enrichment, all in one convenient package. Both internal and independent studies have demonstrated that laboratory mice will actively separate and utilize the two different components in Soft Cob to construct nests.

HOW IT WORKS

The corncob material permits improved airflow throughout the entire layer of bedding, allowing for increased evaporation of liquids. This aids in the reduction of ammonia. The particles of Diamond Dry cellulose bedding provide increased absorbency, and, more importantly, provide material that is used for constructing nesting areas within the cage unit. Nesting may improve breeding performance.



PRODUCT FEATURES AND BENEFITS

- Specifically engineered for superior performance when used in ventilated caging systems and isolators
- Eliminates the need for adding additional enrichment or nesting materials
- Lasts longer, saving labor costs
- Flows readily in bulk bedding dispensing systems
- Certified available in both autoclavable and irradiated format
- Only available certified now. Certificates of analysis available on a per-lot basis

PACKAGING

- Teklad 7087C Certified Soft Cob packaged in 25 lb. (11.34 kg) autoclavable bags.
- Teklad 7987C Certified Irradiated Soft Cob 25 lb. (11.34 kg) cap sacs; the cap sac has a heat-sealed plastic liner within a multi-wall paper bag to ensure purity and integrity post irradiation.

Find out more

Contact your Inotiv representative or visit us at inotivco.com