

product comparison	Performance Plus	Performance Bedding	Comfort Bedding
Autoclavable Bag	✓	✓	✓
Available Certified	✓	✓	✓
Flowable		✓	
Provides Burrowing	✓		✓
Provides Foraging	✓		✓
Ideal for Breeders	✓		✓
Ideal for Surgical			✓
Ideal for Paralysis			✓
Ideal for Diabetic Studies	✓	✓	✓



Premium Cellulose Bedding

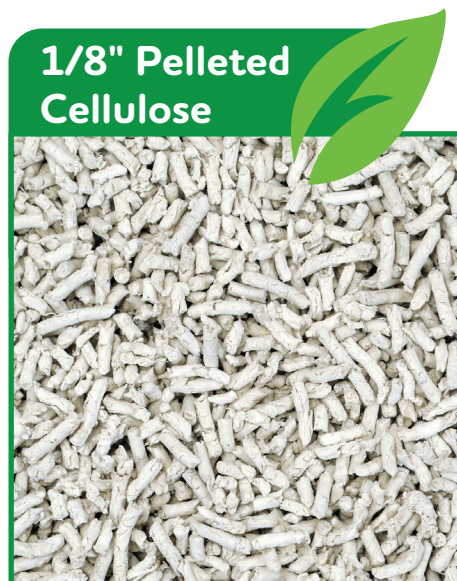
Provide the Best Care, Reduce Costs

- Low Stress
- Inorganic
- Highly Absorbent
- No Inks or Dyes
- Lightweight
- Soft & Non-Abrasive

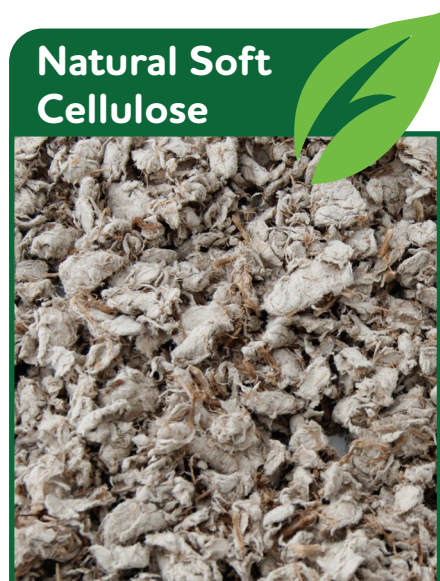
Experience "the science of quality care" with



Performance Plus



1/8" Pelleted Cellulose



Natural Soft Cellulose

Performance Plus

- Highly Absorbent
- 1/8" or 1/4" pellets plus soft cellulose enrichment
- Contains enrichment for nesting, burrowing and psychological stimulation
- Soft & comfortable
- Outstanding odor control

Performance Bedding

- Absorbs 2x its weight
- Reduce cage changes
- Lightweight and easy to handle
- Ideal for use in auto-dispensers
- Controls odor

Comfort Bedding

- Absorbs 3x its weight
- Provides a low stress environment with comfort & warmth
- Provides enrichment by promoting nesting & burrowing
- Controls odor
- Also available in white



Provide the Best Care

Fewer Cage Changes Means Improved Animal Care

Improve the welfare of animals with soft, absorbent, and comfortable bedding. Plus, reduce the stress put on animals with easier clean-up combined with longer change-out intervals. An added advantage of cellulose pelleted bedding is the settling of fecal matter to the floor of the cage, reducing interaction with the animals while providing a cleaner and healthier environment for research.



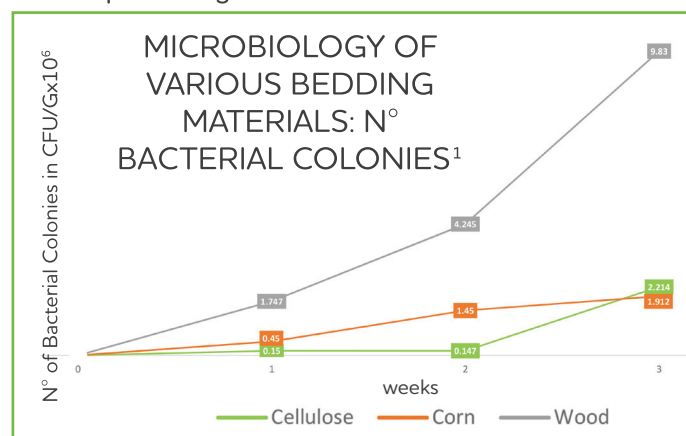
Cellulose Pellets¹

Wood / Corncob

Ensure Accurate Modeling

Reduce Bacterial Colonies Minimize research study variables.

Research shows that bacteria counts for cellulose pelleted bedding are far below those of wood-based or corncob bedding, as shown in the figure below, providing a healthier habitat.



Low Dust: Better Science

The low dust levels in BioFresh™ cellulose bedding means fewer allergens and cleaner cages for healthier animals, happier technicians, and better science.

PRODUCT NAME	G OF DUST/10G SAMPLE
BioFresh™ Performance Bedding 1/8"	0.003
Bed o Cob 1/4"	0.009
BioFresh™ Comfort Bedding Natural	0.026
Aspen Shavings	0.355
Bed o Cob 1/8"	0.800
Beta Chip	0.998

Reduce Costs

Extend Cage Changes; Reduce Labor

Research has found that pelleted cellulose bedding greatly decreases the number of required cage changes, and therefore has greater cost-savings compared to wood-based or corncob bedding. This reduces animal stress and reduces labor costs significantly.

LONGEVITY OF VARIOUS BEDDING TYPES ¹						
BEDDING	CAGE TYPE	N° CAGES	CAGES <25 PPM NH3			
			<14 DAYS	14 DAYS	22 DAYS	30 DAYS
Cellulose	Ventilated	61	100%	100%	95%	52%
Cellulose	Conventional	12	100%	100%	33%	0%
Wood	Ventilated	48	54%	46%	0%	0%

¹Source: Animal Welfare: Science, Humanities, Ethics and Law Research Group (AHSWEL-IAS). Universidad de Alcalá (Madrid, Spain)