Product of the Month...

August 2019



Techboard & Alpha Pad®

Techboard is an untreated technical-grade cage board.

- **High absorbency**. Techboard's top layer is waffled and highly absorbent. It reduces liquid runoff and movement of faecal material. Wastes and soiled boards are easier to remove.
- •Labour/cost savings. Depending on the animal population, Techboard may be replaced every 3 to 4 days instead of daily Techboard sheets generally last longer and require less time to change than other cage liners.
- **Dust elimination.** Techboard will not contribute to dust in the air as does loose litter.
- Easier handling. Semirigid sheets make handling easy. There are no small particles common to shavings or ground materials.
- •Custom sizing. Techboard is cut to the requirements of the customer and is available in a wide range of sizes.
- •Additional Heavier Grades. Techboard K52 and Techboard II offer higher absorbency and durability while providing similar advantages to the standard grade.



A revolutionary enrichment bedding from the people who brought you ALPHA-dri®

- Environmental enrichment. ALPHA Pad appeals to rodents' natural behaviour of nest building. Its long cotton fibres allow for easy shredding and manipulation.
- **Unparalleled cleanliness**. ALPHA Pad is manufactured from 100% bleached cotton staple fibres to exacting standards.
- Low dust levels. Extremely long, 100% cotton staple fibres eliminate the potential for airborne dust after shredding.
- **Economical.** The sheets are cut to size to fit standard shoebox cages, allowing for quick and easy cage filling. The long, absorbent fibres also dump out of soiled cages easily. This allows for a better use of valuable labour resources.
- Exceptional absorbency. Staple cotton fibres are among the most absorbent fibres in the world. The shredded ALPHA Pad will absorb nearly 20 times its own weight. This helps keep the animals clean and dry for several days.
- **Availability.** ALPHA Pad is available in several different forms. Standard sheets are 6" x 10" in sealed poly bags at 50 sheets per bag. Each bag is packaged into a carton of 400 sheets. Sheets are also available cut to custom sizes.





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