



PRIMATE ENRICHMENT.

LOMIR.COM

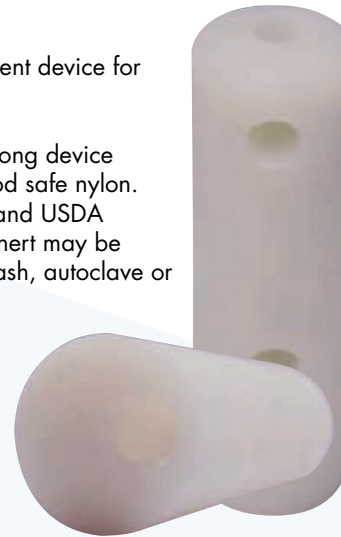
Lomir Biomedical is the leading manufacturer of animal jackets and restrainers. This equipment is designed and made with the comfort and well-being of the animal in mind, along with the suitability for a specific purpose. Building on this approach, Lomir developed a range of environmental enrichment products and devices. To enhance enrichment strategies for individual species, we have devices utilizing normal behaviors. Any devices that may be chewed or gnawed are subject to chemical analysis conducted by independent laboratories and a certificate of analysis is available to support use of these products. Lomir is well known for capabilities in custom manufacturing of all manner of equipment, so please look to Lomir should you have specific projects in mind.

PRIMATE CHOO

An innovative enrichment device for non-human primates.

1-1/2" diameter by 5" long device manufactured from food safe nylon. Material used is FDA and USDA approved and being inert may be sanitized in a cage wash, autoclave or disinfectant solution.

The Primate Choo is designed as a dual purpose forage feeder and chewtoy.



P.E.T. PRODUCTS

Made of highly durable polypropylene with stainless steel fasteners and mounts for long life and trouble-free performance.

Easily washed and sanitized at temperatures up to 180°C to eliminate potentially harmful bacteria.

Designed for simple attachment to the outside of a primate enclosure.

Quick assembly and foodreplenishing



NEW WORLD

#2027

A 6 cavity unit with 1/2" openings



PAPIO

#2028

A 152 cavity unit for 5/8" openings at 35° angles



CYNO/MULATTA

#2030

A 172 Cavity unit 9/16" openings at 35° angles



CYNO/MULATTA

#2031

A 60 cavity unit 9/16" openings at 35° angles



NEW WORLD & CYNO/MULATTA

#2040

A 3 post, with 360° multi openings provides increased difficulty.

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— GNAW PUCKS

Rodent Gnaw Pucks are available in two sizes for both rats and mice. Manufactured from a solid nylon material that is FDA and USDA approved, making it safe to ingest.

The knurled edge of the Gnaw Pucks gives the animal a slightly rough edge to gnaw upon. The rat and mouse sizes allow for extended periods of gnawing and chewing, reducing the requirement for teeth clipping. Nylon is a highly inert material; pucks may be sanitized in a cage wash, autoclave or chemical solution.

— ASPEN WOOD PRODUCTS

Aspen wood is a strong white hardwood, popular in laboratory applications as it does not produce the phenols associated with soft wood products.

Kiln drying provides for a durable finished product. For use in GLP Laboratories; a certificate of analysis performed by an independent laboratory is available upon request.



— COZEE PAD

Rodents maintained long-term in wire bottom cages have the potential to develop lesions on their paws. The Lomir Cozee Pads designed to reduce this problem.

The Cozee Pad is a dual-purpose device. When placed on the floor inside the cage provides a secure location preferred by rodents, while the plastic retains warmth and may also be chewed by the animal.

Manufactured from polypropylene sheet that is FDA and USDA approved, making it safe to ingest. Edges of the floor are rounded for safety and may be sanitized in either a cage wash or an autoclave. In addition to providing a resting place, the Cozee Pad is safe to ingest and doubles as a chew device allowing the animal hours of natural gnawing activity which can reduce the need for teeth clipping.

The natural insulating properties of polypropylene mean that the floor is an enhanced location for the animal, in particular after procedures such as anesthesia or surgery where maintenance of body temperature is important.

RODENT ENRICHMENT.

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