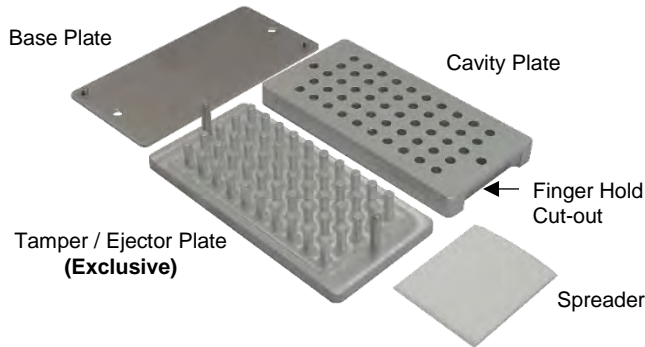


Item Code: X-MAT 50X1120

PMINS020



50 cavity mold for making Animal Treats

- **Exclusive!** Tamper/Ejector Plate pins can be used to compress treats in Cavity Plate for reduced weight variation and to eject finished treats.
- **Exclusive!** Finger Hold Cut-outs for easier separation of Cavity and Base Plates
- Makes easy to administer medical treats for dogs, cats, and other household animals
- Made from silver anodized aluminum with Base Plate of Inox (SS316) and Spreader of LDPE
- Serial # on Cavity Plate for US DEA compliance

Dimensions & Weights			
Individual Cavity		Mold Animal Treat	
Diameter	0.31 in / 7.95 mm	Overall Length	8.0 in / 203 mm
Height	0.74 in / 18.75 mm	Overall Width	4.0 in / 102 mm
Hole Volume	0.93 ml	Overall Height	1.7 in / 44 mm
Treat Weight*	6.5 mg	Overall Weight	3.3 lb / 1.5 kg

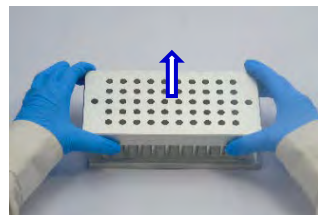
* Treat weight is calculated based on Bulk Density (0.7 g/ml)



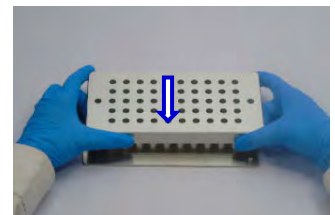
1. Prepare powder blend.



2. Wet powder with a wetting solution suitable for the formulation. Add slowly until the product has a dough-like consistency.



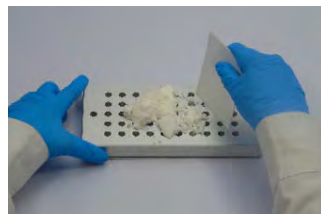
3. Separate Cavity Plate from Tamper/Ejector Plate.



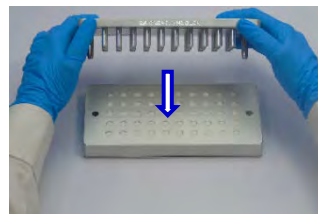
4. Place Cavity Plate on Base Plate, fitting corner holes onto Base Plate pins.



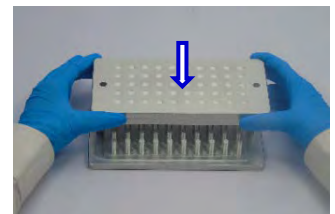
5. Place product on Cavity Plate.



6. Spread evenly across all cavities, filling each to capacity.



7. Use Tamper/Ejector Plate to tamp and compress the product. Repeat steps 6 & 7 until all product is in the cavities.



8. Place Tamper/Ejector Plate on table. Place Cavity Plate on Tamper/Ejector Plate and carefully press down to eject treats.



9. Leave both Plates in place. Allow treats to air dry and harden.



10. Turn mold over to remove treats.



11. Treats are ready to use.

Cleaning Instructions

Separate all Plates before cleaning.

Automatic Dishwasher Restrictions: Silver Anodized aluminum may be cleaned in an automatic dishwasher on rinse cycle only. Automatic dishwasher detergents can discolor anodized aluminum. Inox Base Plate can be cleaned in a dishwasher with detergent.

Cleaning Agents: We recommend household dishwashing liquid. Do not use acidic or caustic cleaning solutions. Do not clean with abrasive cloth, gritty materials, or steel wool. Use only plastic brushes or nylon pads.

Isopropyl Alcohol Cleaning or Drying: May be cleaned with isopropyl alcohol. Wipe with a cloth dipped in Isopropyl Alcohol, then immediately wipe dry with a clean cloth.

Hot Air Drying: May be dried in a hot air oven or using a portable hair dryer.

Autoclave: Metal parts are autoclave safe.



ProFiller®

Hand-Held systems in 100, 120 & 300 holes



Bench-Top Filler
300 holes



Choose your Orienter



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3700 / 3700OE



European Style
Orienter 3800



Automatic
Orienter X900

Fastest & easiest to use capsule filling systems. Output from 2000-14000 capsules/hour in sizes 000-5, 00el-2el and AAA-D.

ProMixer™

Mixers from 130ml to 10L. A 3-Axis 2L manual shaker-mixer that uses rotation, translation and inversion. Motor driven mixers in two sizes and a selection of drum and V-shells.



3-Axis Mixer



750



10L



V-Shells
220ml-5L



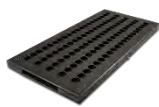
Drum Shell
130ml-10L

ProMolds™

Anodized Aluminum molds. Available in standard & custom sizes.



TTM
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TLM
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RDTM
Rapid Dissolve Tablet



RSM
Rocket Suppository

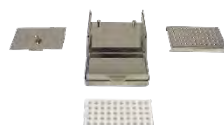


ATM
Animal Treat

Other Equipment



ProTRM™
Three Roll
Ointment Mill



ProCoater™
For enteric film & coating
of capsules & caplets



ProFunnel™
Funnel for precision
capsule filling on a balance



ProCounters
Divide 300 capsules into
batches of 30, 60 or 100

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