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**PRODUCT NO.: 7408-01**



## TABLET TRITURATE MOLD

50 x 100mg Cavities, Anodized Aluminum

**DESCRIPTION:** Anodized Aluminum triturate mold used for making tablet molds or troche molds.

### FEATURES:

- ▣ For making molded tablets
- ▣ Can also be used for making troche molds
- ▣ 50 holes/cavities
- ▣ Made from anodized aluminum
- ▣ Plate size: 6.0 x 3.0 in / 15.2 x 7.6 cm
- ▣ Serial # marked for U.S. DEA compliance

### TECHNICAL SPECIFICATIONS:

|  |                           |
|--|---------------------------|
| <b>Hole diameter x depth (mm / in)</b>               | 6.0 x 3.2 / 0.236 x 0.126 |
| <b>Hole volume (mL)</b>                              | 0.090                     |
| <b>Tablet Weight based on density of 0.7g/ml (g)</b> | 0.063                     |
| <b>Troche Weight based on density of 1.0g/ml (g)</b> | 0.090                     |

### ADDITIONAL INFORMATION:

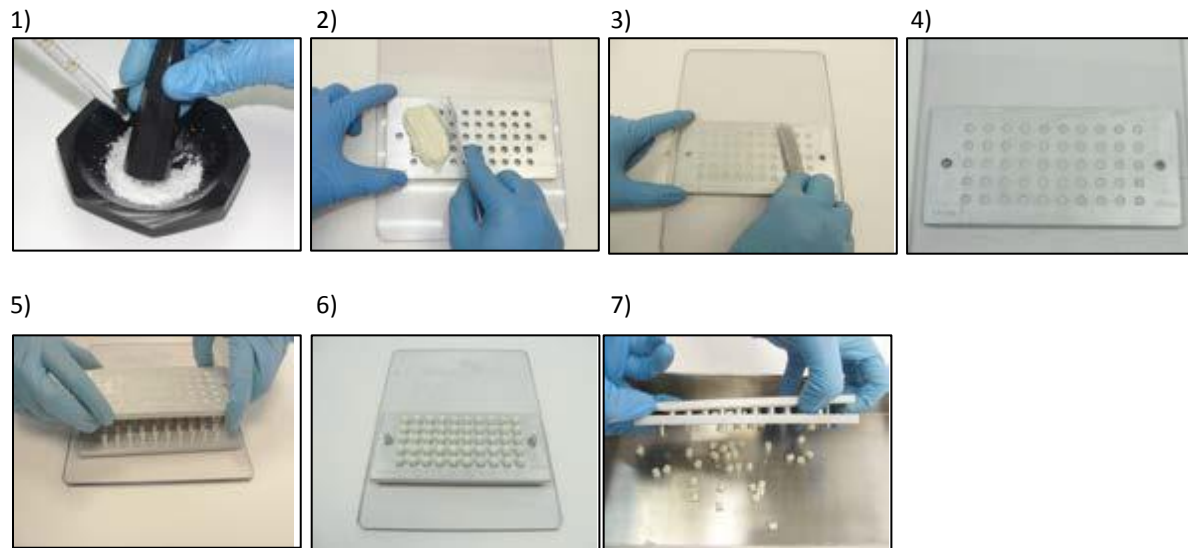
#### Tablet Mold Instructions:

- 1) Place plate with holes on a pill tile (flat, beveled glass piece).
- 2) Make tablet paste and spread into holes using a hard rubber spatula.
- 3) Allow tablets to harden.
- 4) Place plate with hardened tablets over the plate with pegs and press down to eject tablets.

### Troche Mold Instructions:

- 5) When using as a troche mold, tape one side of holes in plate. The holes are now cavities.
- 6) Use a syringe to fill the cavities.
- 7) When the troches have cooled, remove the tape.
- 8) Place plate with hardened troches over the plate with pegs and press down to eject troches.

### Operating Instructions:



### Cleaning Instructions:

- 🔪 **Automatic Dishwasher Restrictions:** Anodized Aluminum may be cleaned in an Automatic Dishwasher on rinse cycle only. Automatic dishwasher detergents can discolor anodized aluminum.
- 🔪 **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. Surface of anodized Aluminum can be scratched and its non-stick properties damaged.
- 🔪 **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:** Autoclave safe.