INSTRUCTIONS

RPD INFORMATION

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RPD PRODUCT INFORMATION

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<td>Super Stuff Bolus, 1oz. pkgs</td>
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<td>489-100</td>
<td>Super Stuff Bolus, (10 lbs - Bulk Pack)</td>
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**INTRODUCTION**

Super Stuff Bolus Material has a density of 1.02g/cm$^3$. Each ounce of powder is packaged in a plastic bag with a black water fill line indicated on the bag. After mixing, Super Stuff takes on the consistency of Jello®. Wrap with plastic wrap and shape to fit the patient. Shelf Life (unopened container) is two years.

**MIXING DIRECTIONS**

**Item 489-050 Super Stuff Bolus, 1oz. packages**
Add tap water (pH 7) to the fill line. Twist the bag closed, capturing air into the bag. Shake vigorously for 30 seconds. Shake periodically for a few minutes until it coats entire bag. TX will then release from the bag to form a ball. Knead the material through the bag until firm. Material can be removed from the bag upon firmness. Knead the material until smooth.

**Item 489-100 Super Stuff Bolus, (10 lbs - Bulk Pack)**
Mixing Ratios:

- **Volume Ratio** – Part 1 Super Stuff Bolus and part 8 water (e.g. 1 cup Super Stuff Bolus and 8 cups water)
- **Weight Ratio** – Part 1 Super Stuff Bolus and part 10 water (e.g. 1 oz Super Stuff Bolus and 10 oz water or 1 lb Super Stuff Bolus and 10 lb water)

**Mixing Hints**
- Using cold water increases setting time and reduces or eliminates lumping. Hot water decreases setting time and may create lumps in material. Lumps will usually disappear in the next day.
- The more Super Stuff Product added to a specific amount of water, the quicker the material will thicken and the stiffer and less resilient the final product will become; conversely, to obtain thinner material, less Super Stuff Product should be used.
- Quick mixing and cooler water will usually prevent the material from lumping.
CAUTION

Do not eat this material. Keep out of reach of children in powder form. Do not let product enter drains. Do not leave on cloth, rugs, or in hair.

WARNING

Powder may cause serious eye irritation. Suspected of damaging fertility or the unborn child if ingested.

Do not handle until all safety precautions have been read and understood. Wash hands thoroughly after handling. Wear protective clothing. Keep out of reach of children in powder form.

STORAGE: Store in a tightly closed container. Store in a cool, dry, well-ventilated area away from incompatible substances.

DISPOSAL: Dispose of contents/container in accordance with federal regulations.

IN CASE OF FIRE: Use water spray, dry chemical, carbon dioxide, or appropriate foam.

IN CASE OF SPILL: Use proper protective equipment as indicated on SDS. Do not let this chemical enter the environment. Avoid generating dusty conditions.

FIRST AID: INHALATION: Remove from exposure and move to fresh air immediately. If breathing is difficult, give oxygen.

SKIN CONTACT: Flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical aid if irritation develops or persists. Wash clothing before reuse.

EYE CONTACT: Flush eyes with water for at least 15 minutes, occasionally lifting the upper and lower eyelids.

INGESTION: Do NOT induce vomiting. If conscious and alert, rinse mouth and drink 2–4 cupfuls of milk or water.

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