

Radiation Products Design Inc

**INSTRUCTIONS** 

# **RPD INFORMATION**

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# **RPD PRODUCT INFORMATION**

Item Number	Description
489-050	Super Stuff Bolus, 1oz. pkgs
489-100	Super Stuff Bolus, (10 lbs - Bulk Pack)

### INTRODUCTION

Super Stuff Bolus Material has a density of 1.02g/cm<sup>3</sup>. 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.

# **MIXING DIRECTIONS**

### Item 489-050 Super Stuff Bolus, 1oz. pkgs

Pour water into bag up to black line. Close bag and mix by squeezing around with hand.

#### 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

- The hotter the water, the quicker the material will thicken; conversely, the colder the water, the longer it will take to thicken.
- The more Super Stuff added to a specific amount of water, the quicker the material will thicken and the stiffer and less resilient the final product will become and conversely, to obtain thinner material, less Super Stuff should be used.
- Quick mixing and cooler water will prevent the material from lumping.

CAUTION	
DO NOT	inhale or ingest.
Effects of Overexposure	Inhalation - may cause sneezing or coughing. Ingestion - may be harmful in large quantities
First Aid	Inhalation - Remove to fresh air Ingestion - Drink a large quantity of milk or water. Seek medical attention.

## **End of Document**