White Chili

<u>Cooking Directions:</u> Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.

White Chili

<u>Cooking Directions:</u> Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.

White Chili

<u>Cooking Directions:</u> Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.

White Chili

<u>Cooking Directions</u>: Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.

White Chili

<u>Cooking Directions:</u> Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.

White Chili

<u>Cooking Directions</u>: Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.

White Chili

<u>Cooking Directions:</u> Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.

White Chili

<u>Cooking Directions:</u> Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.

White Chili

<u>Cooking Directions:</u> Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.

White Chili

<u>Cooking Directions:</u> Thaw in refrigerator. Transfer contents to saucepan or microwavable container. *Plastic will melt if heated!* Heat on stove or in microwave until desired temperature.