shape it



Reheating Guide

Storage

should be handled and stored according to your Food Safety protocols. Discard after 24 hours. Flavour Creations recommends use of the '2 hour/4 hour rule'.

Microwave

- 1. Remove food from mould and place in heat-proof tray or container. Cover food securely and place into microwave.
- Set microwave to 270 watts.
- Reheat food for 3-5 minutes*, if refrigerated, or until internal food temperature has reached a suitable and safe temperature.

Steamer or Combi Oven

- Remove food from mould and place in heat-proof tray/container. Cover food securely and place into oven
- Set oven to 100% steam or combination.
- Reheat food for 10-15 minutes*, if refrigerated, or until internal food temperature has reached a suitable and safe temperature.

*Important

- Reheating time may vary depending on portion size and amount of food being reheated.
- Check internal temperature of food regularly with a thermometer probe to ensure food is heated to a safe temperature.
- Reheat Shape It texture-modified food at a low temperature to avoid shape distortion and food drying out.
- Always have a Speech Pathologist confirm texture is correct and/or by testing according to IDDSI Testing Guidelines at iddsi.org.

All recipes were pureed using a Robot Blitzer, which creates a very smooth puree. Using other equipment can cause variations. Confirm the final texture with a Speech Pathologist or by testing according to IDDSI Testing Guidelines at iddsi.org.

The information provided is accurate and reliable to the best of our knowledge and is offered in good faith for the benefit of the consumer. It is the user's obligation to determine the safe use of the product for its own specific applications and to assess its suitability for its own needs, as conditions of use, handling, storage and disposal are beyond Flavour Creations' control. Flavour Creations does not guarantee against any risk of use, liability or patent infringement. Flavour Creations does not guarantee the final viscosity of the product or patient suitability.



