

Yogurt making instructions Direct vat cultures:

- Please note these cultures are worked on activity levels so pack weights can vary.
- 1 unit = 100 Litres of cow's milk to work out divide contents weight by pack size.

For large format production:

- 1. Bring milk to around 90°c to denature the proteins.
- 2. Cool the milk to 34°c to 38°c and add weight of culture for the volume of milk used.
- 3. Hold milk at 34°c to 38°c for 8 12 hours
- 4. Once set refrigerate.

For 1 litre yogurt makers (we recommend using UHT milk):

- 1. If using fresh milk heat 1 litre of milk to 90°c once reached cool to 34°c to 38°c, if using UHT go to step 2
- 2. Add half the milk & 1 dosing spoon (0.25g) of culture to the inner container and whisk to combine.
- 3. Add the remaining milk and whisk one final time to combine.
- 4. Add inner pot to yogurt maker and operate as per your yogurt maker instructions.
- Incubate for 12 hours.
- 6. Once set refrigerate.

Please note as these are <u>culture only packets</u>, if some whey has risen to the top of the yogurt, simply stir the yogurt and it will recombine, this may happen as it is a completely natural product with no emulsifiers or artificial thickeners.