

# Test packs for retail, commercial and domestic refrigerator testing

## Packs suitable for:

- Retail display cabinets.
- Commercial service cabinets.
- Domestic refrigerators.
- Any food stimulant testing requiring a meat analogue.

## Pack sizes:

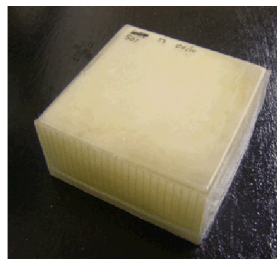
- 1 kg (200 x 100 x 50 mm).
- 500 g 'm' (100 x 100 x 50 mm) with embedded sensor.
- 500 g 'm' (100 x 100 x 50 mm).
- 500 g (200 x 50 x 25 mm).
- 250 g (100 x 100 x 25 mm).
- 250 g (100 x 50 x 50 mm).
- 125 g (100 x 50 x 25 mm).
- All packs can be manufactured to have an initial freezing point of  $-1^{\circ}\text{C}$  or  $-5^{\circ}\text{C}$ .
- Other pack sizes can be manufactured on request.

## Test packages

- Specific test packages are required to test refrigerated cabinets to test standards.
- Packs are manufactured from a cellulose gel ('Tylose') and for refrigerated cabinet testing have tight constraints on size and weight.
- Packs are manufactured to EN/BS/ISO test standards and are wrapped in sealed, non-permeable vacuum-formed packaging (0.6-0.7mm thick).
- Thermocouple temperature sensors can be manufactured and inserted into the test packs.



1kg



500g



250g



125g