SOFTIE

REF: PC125

Review date 24.07.00

macphie

Softie is a versatile paste concentrate for the production of a wide range of lean and enriched ferments.

- For baps, soft rolls, etc. The only other ingredients required are flour, yeast and water.
- For finger/hamburger rolls, bun goods, etc., also add sugar.

BAPS AND SOFT ROLLS

RECIPE	kg	lb	ΟZ
Bakers/Grade Bread Flour	32.000	70	0
Softie	3.200	7	0
Yeast (approx.)*	1.250	2	14
Water (approx.)*	17.400	38	0
Total	53.850	117	14

FINGER/HAMBURGER ROLLS, ETC

RECIPE	kg	lb	oz
Bakers Grade/Bread Flour	32.000	70	0
Softie	3.200	7	0
Sugar	1.600	3	8
Yeast (approx.)*	1.250	2	14
Water (approx.)*	17.400	38	0
Total	55.450	121	6

BUN GOODS

RECIPE	kg	lb	oz
Bakers Grade/Bread Flour	32.000	70	0
Softie	3.500	7	12
Sugar	3.200	7	0
Yeast (approx.)*	1.500	3	6
Water (approx.)*	17.400	38	0
Total	57.600	126	2

WHOLEMEAL BAPS AND SOFT ROLLS

RECIPE	kg	lb	oz	
Wholemeal Flour	32.000	70	0	
Softie	3.200	7	0	
Yeast (approx.)*	1.250	2	14	
Water (approx.)*	20.000	44	0	
Total	56.450	123	14	

• Mixing Time:

MAKE UP INSTRUCTIONS

Conventional Mixer - 10-15 minutes on middle speed.

Spiral Mixer - 2 minutes on slow speed and 6 minutes on fast speed.

High Speed Mixer - 2-3 minutes (11 watt hours per kilo of dough).

- Dough Temperature: 27°C (80°F).
- Bulk Fermentation: Not required.
- Prover Conditions: 40°C (104°F) R.H. 85%
- Proof Time: 45-60 minutes.
- Oven Conditions: 230-250°C (450-485°F).
- Baking Time: 10-15 minutes for 60g (2oz) units.

Notes:

- Wholemeal flour can replace Bakers Grade/Bread Flour for wholemeal finger/hamburger rolls and bun goods and be used at the same ratio as recipes shown.
- Bakers Grade/Bread Flour contains approximately 10-12% protein.
- *These will fluctuate according to local conditions. Flour grade and different processing plant.

Please note:

Every care has been taken to ensure that the information detailed on this sheet is correct at the time of issue. However, your recipe, other ingredients and processing are outside our control. Therefore, we advise that you carry out prudent trials to check the product makes goods of a satisfactory quality and complies with current legislation.