Hot Cross Buns





BACO BREAD & BUN COMPOUND

With high heat stability and a soft and fluffy texture, Baco is the ideal product for use in all bread and sweet buns. 100% plant based, it not only softens and improves crumb structure, but enhances loaf volumes and shelf life of baked goods - performing well in delivering quality and efficiency.

Ingredients	Directions
2000g Bakers Flour 20g Salt 180g Caster Sugar 20g MOI Performance Bread Improver 180g MOI Baco Bakery Compound 10g Cinnamon or mixed spice	Blend together on 1st speed. *Use MOI Performance Bread Improver at manufacturers recommended level, usually 1% of the flour weight.
40g MOI Instant Dry Yeast 1100g Water	Bring dough together on 1st speed. Switch to 2nd speed and mix until dough is developed and between 27-28 degrees.
700g Fruit 5g Bun Spice	Mix fruit through dough. Do not over mix.

Finished Dough Temperature: 27-28 degrees Celsius.

Floor Time: Rest dough 10 minutes after dough is mixed and developed before scaling.

Scale: Weigh at 55gm - 70gm approx. each bun.

Proving: 38 degrees Celsius with relative humidity at 80% for about 40 minutes.

Bake: 200-210 degrees Celsius +/- 18-20 minutes.

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CREAMAX CREAMING SHORTENING





Smooth in texture, ready to whip and a brilliant white finish, Creamax is the ideal shortening for cream buns, cakes, shells and slices. 100% plant based, it has a great mouth feel without a bitter or waxy aftertaste, and pairs perfectly with any kind of flavouring or filling from Chocolate Ganache to Lemon Creme.

Ingredients	Directions
2000g High Ratio Flour 450g MOI Creamax Shortening 20g Baking Powder 5g Salt	Mix together on low speed.
900g Water Note water could be variable on de mixed and re beaten prior to use ag	Add and mix until smooth. sired piping consistence. Can be stored in coolroom after gain.
1000g Water	Bring to the boil.
350g Casting Sugar 25g Gelatine	Add to boiling water. Mix until dissolved.
2 Cloves	Add to bun glaze after mixed.

moiaust.com sales@moiaust.com (07) 3274 5837

