

# **Cantonese Barbecued Pork**





# This recipe is available for:

- Convotherm 4
- · Convotherm maxx pro

### Accessories:

1/1 GN Stainless-steel rack, electropolished, Flat, 3001075

Chilled 4°C 1 Full Tray From Scratch

555 Convection (1) 00:05 | **♣** 4

**č** 3

555 Convection (1) 00:06 |

> **♣** 5 **õ**Ť 5

Stage 1 210 °C

Stage 2 200°C

## Ingredients

а 4

g 250

400 500

250

	1	kg	Pork neck
	500	g	Malt sugar
	30	g	Salt
	20	g	Liquorice
	20	g	Five spice powder
	20	g	Kaempferol
	250	g	Sugar
	1	kg	Seafood paste
	600	g	Fermented soya beans paste
	150	g	Peanuts paste
	150	g	Sesame paste
nto:	250	g anating from	Light soya sauce
oki	ng settings 450	gui <b>g</b> es only.	Light soya sauce n Welbilt is given after exercise of all reas QNSICOSAHGE ettings to allow for differ
rvi	e. 400	g	Red Fermented bean curd juice

Egg Rose liquor

Shallot

Garlic

Cinaar

### 3. Food Serving Instruction

2. Cooking Instruction

Clean the pork neck, cut 3cm strip, Flap with meat hammer gently. Marinade the pork with BBQ powder keep in fridge, after half an hour put some BBQ paste in the bowl mix with Pork, keep in fridge over three hours. Hang pork on BBQ skewer, wipe off excess BBQ paste. Star the program 1, hang the pork into oven after preheat. When the program completed, take out pork soak in warm malt sugar half minute and then hang back pork to the oven on the shelf, start the program 2. When it completed, take out the pork from the oven, brushing malt suger.

BBQ powder recipe: Salt, liquorice, five spice powder, kaempferol, sugar. Put all ingredients in blender mix it, until powdery BBQ paste: seafood paste, fermented soya beans paste, peanuts paste, sesame paste, light soya sauce, oyster sauce, red Fermented bean curd juice, egg, rose liquor, shallot, garlic, ginger. Put all ingredients in blender mix it

asonable care and skills in its compilation, preparation and issue, but is provided without liability in its application and use. All fering product weights and start temperatures. Always ensure that food save core temperature has been achieved prior to