Jo Malone London's Marvellous Marmalade Recipe

Recipe makes $7 \times 220g$ jars

1.5l water2g dried edible lavenderlkg organic oranges2g pink peppercorns, crushed

300g sliced rhubarb 1 lemon, juiced

1.3kg jam sugar

Method

- Place the water and oranges whole, stalk-end removed in a heavy-based saucepan. Cover and bring to the boil, then reduce to a gentle simmer for 30 minutes. Remove from the heat and leave contents to cool completely.
- 2 Once cool, transfer the oranges to a bowl. Strain the cooking liquid, reserving 900ml in a bowl.
- 3 Halve the oranges, scoop the flesh into a sieve set over the reserved liquid and thoroughly drain the juices. Reserve the rinds. Wrap the strained flesh in muslin, tie tightly with string.
- 4 Wash and drain the rhubarb stalks. Roughly slice into 5cm rounds.
- 5 Place the sliced rhubarb and 100ml water into a heavy-based preserving pan. On a low heat, cook gently until broken down. Once softened, turn the heat off.
- 6 Thinly slice the orange rinds and add to the pan of cooked rhubarb.

 Add the reserved liquid, muslin-wrapped orange, jam sugar, lavender, crushed pink peppercorns and lemon juice and bring to the boil.

 Boil for 30–35 minutes, until the marmalade reaches setting point (105C on a sugar thermometer). Note: watch the temperature; you may need to reduce the stove heat during cooking.
- 7 Once cooked, turn the heat off and remove the muslin parcel. Leave the pan to rest for 10 minutes, stirring occasionally. Pour into warm sterilised jars. Seal immediately. Store in a cool, dark place.

Equipment Suggestions

- Copper preserving pan or heavy-based saucepan (stainless steel or cast iron)
- · Spatula
- · Jam funnel with a large hole for easy pouring
- · Long-handled wooden spoon
- · Electric scales
- · Sugar thermometer
- Muslin
- · Ladle
- · 7 × sterilised lidded jars
- · Chopping boards
- · Large mixing bowls

Helpful Tips

- · Jam sugar is sugar with pectin added.
- Cook the fruit the day or night before and leave to cool overnight – fully cooled fruit is easier to handle and slice.

