Your blend for container candles

SP55 soy wax + coconut butter: a blend you can customise.



SP55 soy wax

Pastilles to be weighed in grams.



Coconut butter

Soft and easy to cut and weigh.

01 Choose your proportions

Starting recipe: 90% SP55 + 10% coconut butter. Percentages are by weight of these two ingredients, before adding any fragrance or dye.

Base blend	SP55 (90%)	Coconut (10%)
100 g	90 g	10 g
500 g	450 g	50 g
1,000 g	900 g	100 g

Adjust the softness

You can increase coconut butter to 30% of the total, reducing SP55 accordingly: for 1 kg, for example, use 700 g SP55 + 300 g coconut butter. A softer blend may help wax melt towards the edges of wider containers; performance also depends on the wick and must be tested.

Benefit: make the quantity you need and adjust the consistency. Savings compared with ready-made blends depend on prices and pack sizes. This is an alternative blend to test, not a certified reproduction of C6.

Weigh, melt and mix

You will need scales, bowls, a spatula, a wax melter and a probe thermometer.



02 Weigh separately

Place a bowl on the scales and press TARE. For 1 kg of base blend, weigh 900 g of SP55. Tare a second bowl and weigh 100 g of coconut butter. Measure in grams, not by volume.



03 Heat the blend to 70 °C

Place both ingredients in the melter. Heat gradually until fully melted and bring the blend to 70 °C. Stir slowly and thoroughly, reaching the bottom and sides, until evenly mixed.

The melter from our range



Jug-style wax melter, 1.7 litres
Code HD-Y100A. It has an I/II power selector and no adjustable thermostat. Check the wax temperature with an external thermometer, keeping the probe off the bottom. Follow the manual and never leave the melter unattended.

View the melter at eshop-candelx.com

The process scenes are generated photographic illustrations. Scale readings in the images are illustrative: follow the quantities in the table.

Scent, pour and test

Prepare dry, heat-resistant glass containers suitable for candle making.





04 Add fragrance if desired

Choose a Proreuse candle fragrance. Weigh it separately and follow the dosage, addition temperature and limits in the product and IFRA documentation. Mix thoroughly. No single percentage is suitable for every fragrance.

05 Pour into the glasses

Secure the wick at the centre of the base and keep it upright with a wick holder. After mixing, bring the wax to the pouring temperature established through testing: 70 °C is the mixing reference, not a universal pouring temperature. Pour slowly, leaving space below the rim.

06 Allow to cool and test

Leave to set on a stable surface, away from draughts, without moving the glasses. Before making a larger batch, carry out burn tests using the same blend, fragrance, dosage, glass and wick. Coconut butter does not replace correct wick sizing.

Work carefully: use heat-resistant gloves and dry equipment; keep water out of the wax and avoid naked flames. Fragrance bottles in the images are illustrative representations of the Caramel and Chocolate labels from our range.

Catalogue references: HD-Y100A melter; Caramel and Chocolate fragrances. Blend quantities and method: Proreuse guidance. Ingredient photos supplied by Proreuse; process scenes are illustrative.