

Spicy Kona coffee sauce

with sub4salt®, Xanthan Gum, and Gluconic Acid



This recipe provides a 1:1 replacement between sodium chloride and sub4salt®

Ingredients	Supplier	Quantity	
1 Water		839.94 g	83.99 %
2 sub4salt®	Jungbunzlauer	31.49 g	3.15 %
3 Gluconic Acid 50 %	Jungbunzlauer	31.49 g	3.15 %
4 Brown sugar		25.19 g	2.52 %
5 Kona coffee blend, espresso ground		17.59 g	1.76 %
6 Smoked Paprika Powder		16.79 g	1.68 %
7 Garlic Powder		16.79 g	1.68 %
8 Cayenne pepper powder 40 SHU		10.09 g	1.01 %
9 Black pepper ground		6.29 g	0.63 %
10 Xanthan Gum FN	Jungbunzlauer	4.19 g	0.42 %
11 Liquid smoke flavour		0.15 g	0.01 %
Total		1000 g	100 %

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*From nature
to ingredients®*

Directions

- 1 Weigh-out dry ingredients and mix together until uniform
- 2 Add water to a blender (or ThermoMix)
- 3 Add gluconic acid and blend until all particles are evenly dispersed and xanthan gum is hydrated
- 4 Heat (with agitation) to 90 °C (194 °F)
- 5 Hot-fill into bottles. Temperature of sauce in bottle must be at least 85 °C (185 °F) at time of fill
- 6 Cap bottles immediately and invert for 30 seconds to sterilize cap-seal
- 7 Stand bottle up-right and allow to cool to ambient temperature

Nutrition Information

	per 100 g	per serving (16 g)
Energy	32 kcal / 134 kJ	5 kcal / 21 kJ
Fat	0 g	0 g
Salt	1.69 g	0.27 g
	Sodium	781 mg
Carbohydrates	7.38 g	1.18 g
	Sugars	2.5 g
	Dietary Fibre	1.56 g
Protein	0 g	0 g

Ingredient Line

Water, Spice Blend (Kona Coffee Blend, Paprika, Garlic, Cayenne Pepper, Black Pepper), sub4salt® (Salt, Potassium Chloride, Sodium Gluconate), Brown Sugar, Gluconic Acid, Xanthan Gum, Natural Flavor.

Nutrition Claims

No preservatives
Vegetarian
Vegan
Gluten free
Dairy free / Lactose free
Reduced sodium



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Sodium Level Comparison (125 mg / serving)	Sodium / Serving	% Reduction
Coffee rub with table salt (sodium chloride only)	222 mg	43 %
Regular steak sauce	280 mg	55 %

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The information contained herein is meant to demonstrate how our products can be used. This formulation has been subjected to limited stability tests and has been shown to perform well. The given data are suggestions without any guarantee aimed to support customers' development.