

GLOBAL CERTIFICATE

SP-9001

Laurel Wax

INCI NAME	CAS	PERCENTAGE (%)	ORIGIN
Myrica Pubescens Fruit Wax	1173825-95-5	100	Vegetable

- Refined in the USA – not sterilized. S&P melts, mixes and filters the wax then processes it into slabs
- Has no nutritional value nor does it have any microbial activity.
- Retest date: 36 months No special storage conditions Flash Point >200°C
- No ingredients are palm derived.
- Does not contain BHT.

- SP-9001 Laurel wax complies with the following:

VEGAN DEFINITION: Product is entirely free of animal involvement, whether for the purposes of ingredients or animal testing

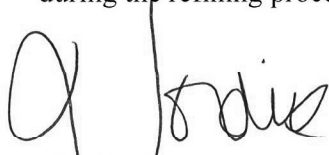
No animal ingredients: The development and/or the manufacture of the Product and its ingredients, does not involve or have involved the use of any animal product, by-product or derivative

No animal testing: The development and/or manufacture of the Product, and its ingredients, does not involve or have involved, testing of any sort on (non-human) animals conducted at the initiative of S&P or on our behalf — whether by parent or sister company, subsidiary, sub-contractor, supplier or any other party.

- Has no potential for residual solvents
- Ingredient is CIR reviewed
- BSE does not apply
- REACH exempt as a natural ingredient

Based on the knowledge of the starting material and our refining process we can reasonably state that our **SP-9001 Laurel Wax does not contain:**

- Preservatives, including Triclosan
- Nanomaterials
- Parabens
- GMO (Genetically Modified Organism)
- SVHCs in concentration above 0,1 % according to REACH
- 1,4 dioxane, ethylene oxide, and propylene oxide
- CMR (Carcinogenic, Mutagenic or toxic for Reproduction)
- Phthalates
- Food or Fragrance Allergens, *including gluten.*
- Pesticides
- Glycol Ethers
- VOC (Volatile Organic Compounds)
- Formaldehyde or Formaldehyde Releasers
- Chemicals listed in California Proposition 65
- Essential oils
- Heavy Metals are not tested and not likely to be present, not added intentionally, and not produced during the refining process



Jacqueline Tordik
Laboratory Director
October 30, 2018