## **CERTIFICATE OF ANALYSIS**



To: CANDLE SCIENCE

Durham, NC 27703

Attention: Quality Control

Golden Wax 494 - 5715-94-77GW Product:

Lot #: Mfg. Date: 10/16/19

Sample #: W191016-033243 443487

Ship Date: Container #: 7323488

16-Oct-19

07-Nov-19

Contract #: 141850

Order #:



**Customer PO/Release:** 14644

**Customer Product:** 494 -- Golden Wax 494 - 5715-94-77GW

## **Label Ingredient Statement**

USA: Premium Soy Wax

Contains partially hydrogenated vegetable oil(s). To be used in accordance with applicable laws and regulations of the United

States (US Food and Drug Administration, 21 CFR Part 170) and country of import.

**Additives: Bio-based Additives** 

Method - Test Parameter	Result	Units	Min	Max	
Mettler Drop Point	125.0	Degrees F	125.0	135.0	
Color - Red	0.7	Lovibond		3.5	
FFA - As Oleic	0.027	%	······	0.500	
Peroxide Value	0.00	meq/kg	······	1.00	
Iodine Value	43.5		38.0	48.0	
Impurities	Pass		······	······································	

All physical and chemical analyses are determined as packed. Flaked shortening may have visible condensate present due to temperature variables in the flaking process.

For reference, the AAK RSPO certificate # is: BMT-RSPO-000286.

The RSPO certificate number only applies to sales contracts of certified sustainable products (Segregated or Mass Balance).

Note: the reported test results pertain to the sample submitted for analysis. This certificate is produced electronically and is valid  $\ensuremath{\text{w/o}}$  a signature.

Nov 7, 2019 15:52

Print Date:

Chris Heston

CAT#: 12

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