

## PALMITIC ACID (NATURAL)

BRI Number: CAS Number:	885-SUS 57-10-3	о Пон	
FEMA Number: FLAVIS Number: GB Number:	2832 08.014 S0314	Molecular Weight:256.43Molecular Formula: $C_{16}H_{32}O_2$	

## **FRAGRANCE APPLICATION**

Olfactive Description: A faint, oily aroma.

Fragrance Use:

Can be used as a fatty note in various applications.

## DETAILS

Suggested Use Level: Tenacity on Blotter:

0.50% - 2.00% >2 Weeks

SPECIFICATIONS Minimum Purity: • Main Isomer: • Secondary Isomer: Appearance: Additives:	99.0% Not applicable Not applicable White crystalline solid None	TECHNICAL Log P: Flash Point: Boiling Point: Vapor Pressure: Solubility: Nature Identical:	6.960 235°F (CC) 351.50°C (EPI 4.0) 0.00003 mmHg at 20°C Insoluble in water Yes
FLAVOR APPLICATION Taste Description: Flavor Use:	Fatty, waxy, acidic. Fatty, waxy, mild acidic notes for butter, and milk. Also adds acidio	, ,,	•
<b>DETAILS</b> Suggested Use Level:	10.00 - 100.00 PPM		
<b>SPECIFICATIONS</b> Minimum Purity: • Main Isomer: • Secondary Isomer: Appearance:	99.0% Not applicable not applicable White crystalline solid	TECHNICAL Log P: Flash Point: Boiling Point: Vapor Pressure: Solubility:	6.960 235°F (CC) 351.50°C (EPI 4.0) 0.00003 mmHg at 20°C Insoluble in water
Additives:	None	Nature Identical: Kosher: Halal:	Yes Yes Yes

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