

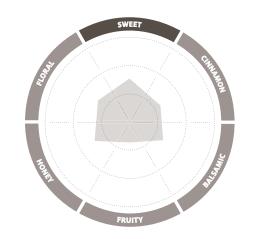
Caramel Nuts	
Cereals	
Coffee	i
Brown Others Mint	
Dairy Vanilla	
Vegetable Spices/Herbs	
Allium Meat	
Savory Others	
Red Fruit	
Yellow Fruit	
Tropical Fruit Fruit Others	į
Sweet Others	
Alcoholics	

660361

PHENYLETHYL CINNAMATE CRYST.

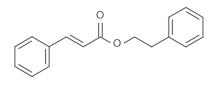
Identity	
EC Flavoring Regulation	flavoring
1334/2008	substance
FEMA	2863
FLAVIS	09.743
JECFA	671
CAS	103-53-7
GB	S0503
Kosher Status	certified
Halal Status	certified

Taste
Fruity, Sweet, Floral, Cinnamon



Chemical structure

2-Phenylethyl 3-phenylpropanoate



C₁₇H₁₆O₂

Flavor Use	
Dosage in 5% Sugar Solution	20 ppm
Useful in	berries, cherry, apricot, chocolate
Use Level in Food	1-10 ppm

Product data	
GC Purity	min. 98%
Appearance	pale white to
	white crystals
Flash Point	>100°C
Melting Point	54-59°C
Boiling Point	approx. 328°C
Molecular Weight g/mol	252.32
Stabilizer	no
Natural Occurrence	yes

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. Symrise makes no warranties, either expressed or implied, as to the accuracy or appropriateness of this data. Symrise expressly disclaims any implied warranty of fitness for a particular use. We recommend that prospective users determine for themselves the suitability of Symrise materials and suggestions for any use prior to their adoption. We also recommend that prospective users, as required, obtain approval from appropriate regulatory authorities. Suggestions for uses of our products or the inclusion of descriptive material from patents and the citation of specific patents in this publication should not be understood as recommending the use of our products in violation of any patent or as a permission or licence to use any patent of Symrise.