

Product description

Description Hydrogenated coconut oil GV 32

GV32 is a solid vegetable fat obtained from the fruit (pulp) of the coconut palm, *Cocos nucifera*. Its melting curve offers texture, melt and freshness in the mouth for food applications such as fillings...

Uses

Natural coconut wax for container candles and wax melts; also used in food applications such as fillings.

Properties

Property	Values	Specifications
Melting point	31–38	°C
Free fatty acids as oleic	0.10	% max
Acid value	0.20	% max
Peroxide value	5	max
Iodine value	3	max
Water content	0.05	% max
Lovibond colour, red (5 ¼" cell)	2	max
Lovibond colour, yellow (5 ¼" cell)	20	max
Gardner colour	2.5	max
Taste and odour	Neutral	

Form and packaging

Form Blocks

Available in the pack sizes offered by Erfello (www.erfellostore.ro).