

Chocolate - RENO (with natural vanilla extract)

RENO DARK



Guayaquil Intense min. cocoa

% fat cocoa butter

fluidity

melting 45-50°C

tempering 30-32°C

packaging 5 kg drops

special for:

bars

pralines

coating

further applications:

molding

ganache



RENO DARK



Venezuela Supreme min. cocoa

% fat cocoa butter 36-38%

fluidity

T° melting 45-50°C

tempering 30-32°C

packaging 10 (2x5) kg drops 12 (6x2) kg blocks

special for:

pralines coating

ganache mousse

applications: molding

further

RENO MILK



Java Superior min. cocoa

% total fat 37-39%

fluidity

melting

 $\begin{array}{c} T^{\circ} \\ tempering \end{array}$

packaging

5 kg drops 10 (2x5) kg drops special for:

bars



pralines bars

further applications:

molding

ganache

RENO WHITE



Sulawesi Imperial min. cocoa

% total fat 38-40%

fluidity

T° melting

 \mathbf{T}° tempering 28-30°C

packaging

5 kg drops 10 (2x5) kg drops special for:

bars



pralines



coating

further applications:







mousse

Chocolate for industrial use

DARK CHOCOLATE



min. cocoa

cocoa butter



 $\begin{array}{c} T^{\circ} \\ melting \end{array}$ 45-50°C tempering 30-32°C

packaging $^{10} \left(2 \mathrm{x} 5 \right) \mathrm{kg}$ drops special for:













Bake-stable chocolate





dark chocolate type 600 1100 1800

 type
 % cocoa

 600
 47% min.

 1100
 47% min.

 1800
 47% min.

 "E" 1100
 43,2% min.

size 600 pcs/100 g 1100 pcs/100 g 1800 pcs/100 g 1100 pcs/100 g $\begin{array}{c} \textbf{packaging} \\ 10 \text{ kg cartons } (2x5 \text{ kg}) \\ 5 \text{ kg and } 10 \text{ kg cartons } (2x5 \text{ kg}) \\ 10 \text{ kg cartons } (2x5 \text{ kg}) \\ 10 \text{ kg cartons } (2x5 \text{ kg}) \end{array}$

special for:

short pastry leavened products

cakes

further applications:



Compound chocolate



NOBEL BITTER - without hydrogenated fats

type and taste

cocoa

T° of use coating 40-45°C molding 35-38°C packaging 10 (2x5) kg drops special for:

coating

decorations

further applications: molding



NOBEL MILK - without hydrogenated fats

type and taste milk

powdered milk content

T° of use coating 40-45°C molding 35-38°C packaging 10 (2x5) kg drops special for:

coating



decorations

further applications:



molding



type and taste
white

powdered milk content

T° of use coating 40-45°C molding 35-38°C packaging 10 (2x5) kg drops special for:

g

decorations

further applications:



molding

Oil based/water based creams for flavouring





IRCA CAO (without sugar)

hazelnuts oil NO based dosage/1.000 g 100-150 g

packaging 5 kg



ideal for flavouring:

ideal for flavouring:



custard





PASTA GIANDUIA

% cocoa

50%

% giandujahazelnut chocolate 43%

oil based dosage/1.000 g 80-100 g

packaging 5 kg

ice-cream

custard



cream



butter cream

cream

Oil based creams for coating and filling



PASTA BITTER

before and after baking

consistency

ideal coating temperature 35-40°C

% chocolate 33%

contains hazelnuts and almonds

packaging 5 kg

ideal for: cakes and profiteroles coating

filling

cakes and

custard, butter creams or creams flavouring

other applications: before baking of tarts, flaky pastry and

shortbread

praline filling

Oil based creams for baking

NOUGATY GIANDUIA



use before baking

hazelnuts

cocoa

consistency

packaging 5 kg

ideal for:



croissants and pain au chocolat

CHOCOBAKE CHOCOLAT



use before baking

use

after baking

use

after baking

hazelnuts NO

% powdered chocolate 35%

consistency

packaging 5 kg 24 kg

ideal for:



croissants and pain au chocolat

Oil based creams for ice-cream/pastry



NOCCIOLATA ICE CROCK with pieces of butter crepês

consistency

consistency

packaging 5 kg

packaging

5 kg



ideal for:

ice cream and ice-cream swirls



cakes, mousse filling and for spoon desserts



cake filling



other applications:

crêpes filling



PRALIN DELICRISP CLASSIC

ideal for:

praline filling



cakes, mousse filling and for spoon desserts



Sugar pastes



PASTA DAMA TOP

consistency

% almonds 0%

white colour

taste white chocolate

may be coloured with food colourings hydrosoluble

packaging 5 kg

ideal for creating flowers, decorations, monumental cake coverings

other applications creating tableaux, molding with silicone molds

Jellies



ROYAL JELLY

dilution 70-100%

taste neutral min. heating temperature 70°C ideal at 90°C

gelification

packaging 14 kg

COLD PREPARATION



BLITZ ICE TOP

taste

neutral

resistance to freezing packaging consistency 6 kg creamy optimal

MIRAGEL SPRAY

dilution

0%



taste neutral, strawberry and apricot min. heating temperature 90°C

gelification

packaging tank 12 kg

Custard mixes - cold preparation



IMPERIALE

powder colour powdered milk white

ingredients to be added water or milk

dosage/1.000 g with milk | with water 300/350 g | 350/400 g

cream colour light yellow

resistance to freezing

resistance to baking

preparation with whisk - in planet. mixer

packaging 10 kg

EMILY CREAM

contains

whey



powder colour white

ingredients to be added 350/400 g water or milk mix

dosage/1.000 g with milk | with water 400/450 g mix

cream colour yellow

resistance to freezing

resistance to baking

preparation with whisk - by hand - in planet, mixer

packaging 10 kg

cream 1.000 g

water 200 g

mix 200 g

LILLY NEUTRAL

contains pieces of dosage method fruit

direct

or

indirect

fruit ideal for

NO bavar semifi

bavaroise, mousse semifreddi and spoon desserts 6 kg cartons (6 x 1 kg)

LILLY STRAWBERRY



cream 1.000 g water 300 g mix 200 g

direct or indirect

YES



bavaroise, mousse semifreddi and spoon desserts 6 kg cartons (6 x 1 kg)

Zuccheri



REVOLUTION CREAM - anti-crystallization and anti-freeze

consistency
syrup

dosage
every 50 g of sugar in the recipe should be
substituted with 70 g of product up to a
max. 30%

packaging tanks 6 kg

packaging

ideal for "cream" flavoured ice-cream







REVOLUTION FRUIT - anti-crystallization and anti-freeze

dosage

every 100 g of sugar in the recipe should be substituted with 120 g of product up to a max. 30% pails 6 kg

ideal for "fruit" flavoured ice-cream





Bread mixes

consistency

thick syrup



whole wheat flour, sunflower seeds, linseeds, pumpkin seeds, soy germ, oat flakes, rye flours, barley malt flour, naturally fermented dried sourdough

yes

dark brown

10 kg

multicereal and multiseed whole bread with low glicaemic index