


AVOLETTA

| \% almonds $50 \%$ | in powder | use for petits-fours <br> egg whites g 150-180/kg | taste <br> almond | immediate baking NO rest 4-5 hours | packaging $10(2 \mathrm{x} 5 \mathrm{~kg}) \mathrm{kg}$ | ideal for macaroons, amaretti, Delizia cake, etc. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## PERSIGOLD - concentrate

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| kernels <br> 0\% almonds | paste | sugar g 500 honey g 100 egg whites g 100 kg | taste amaretto | immediate baking <br> YES | packaging <br> 10 kg | amaretti, petits-fours, ricciarelli, fave dei morti, etc. |



## MOGADOR

| \% almonds $50 \%$ | paste | use for petits-fours <br> egg whites g 100-120/kg |
| :---: | :---: | :---: |


| taste |  |  |
| :---: | :---: | :---: |
| almond | immediate baking | packaging |
| YES | 5 kg |  |$|$

ideal for
amaretti, petits-fours,
Delizia cake, ricciarelli, pizzicati, etc.


## VIENNESE

| $\begin{gathered} \text { \% almonds } \\ 10 \% \end{gathered}$ | paste | use for petits-fours egg whites g 100-120/kg | taste <br> almond | immediate baking <br> YES | packaging <br> 10 kg | ideal for almond biscuits, petits-fours, ricciarelli, pizzicati, etc. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |



## MANTECA

| $\begin{gathered} \text { \% almonds } \\ 5 \% \end{gathered}$ | paste | use for petits-fours egg whites g 80-100/kg | taste <br> almond | immediate baking <br> YES | packaging <br> 10 kg | ideal for <br> almond biscuits, petits-fours, ricciarelli, pizzicati, Delizia cake |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |



## MANDEL ROYAL

| \% almonds | paste | use for petits-fours | taste | immediate baking | packaging |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $35 \%$ | ready to use | almond | ideal for <br> soft amaretti, |  |  |
| petits-fours, ricciarelli, |  |  |  |  |  |
| pizzicati, etc. |  |  |  |  |  |

AMANDA

| $\begin{gathered} \text { \% almonds } \\ 4 \% \end{gathered}$ | paste | use for petits-fours ready to use | taste <br> almond | immediate baking <br> YES | packaging <br> 10 kg | ideal for <br> soft amaretti, fave dei morti, <br> Frangipane cake, etc. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |



## MARZICLASS

| consistency | \% almonds |
| :---: | :---: |
| $33 \%$ |  |$|$

## light yellow colour

taste
almond
may be coloured
with food colourings
hydrosoluble $|$
packaging \(\left.\left|\begin{array}{c}ideal for <br>
creating flowers, <br>

5 \mathrm{~kg}\end{array}\right|\)| pralines, decorations, tableaux, |
| :---: |
| molding with silicone molds | \right\rvert\,

other applications monumental $\underset{\text { cake coverings }}{\text { monumental }}$

## ALMOND PASTE

| consistency | \% almonds |
| :---: | :---: |
| $22 \%$ |  |

light yellow
colour
taste
almond

| may be coloured <br> with food colourings <br> hydrosoluble | packaging | ideal for <br> creating flowers, <br> pralines, decorations, tableaux, <br> molding with silicone molds |
| :---: | :---: | :---: |

other applications
monumental cake coverings

## ALMOND PASTE COVER

consistency
softer
\% almonds
$14 \%$
light yellow
colour
lighter colour
taste
almond

| may be coloured <br> with food colourings <br> hydrosoluble | packaging |
| :---: | :---: |
| 5 kg |  | creating tableaux

## Sugar pastes

PRINCESS PASTE (with cocoa butter)


PASTA DAMA TOP

| colour white <br> 000 | consistency <br> at room temp. $20^{\circ} \mathrm{C}$ | consistency <br> in refrigerator $\left(+5^{\circ} \mathrm{C}\right)$ | humidity resistance | taste <br> white chocolate | may be coloured with food colourings hydrosoluble | $\begin{gathered} \text { packaging } \\ 5 \mathrm{~kg}, \\ 8 \mathrm{~kg}(8 \mathrm{x} 1 \mathrm{~kg}) \\ 10 \mathrm{~kg}(4 \times 2,5 \mathrm{~kg}) \end{gathered}$ | ideal for creating flowers, decorations, monumental cake coverings |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

other applications creating tableaux, molding with silicone molds


## PASTA DAMA TOP SPECIAL

| colour <br> white | consistency <br> ideal for working <br> temp. above $25^{\circ} \mathrm{C}$$\|$ |
| :---: | :---: |
| whiter |  |

consistency
in refrigerator $\left(+5^{\circ} \mathrm{C}\right)$

| humidity | taste |
| :---: | :---: |
| resistance | white |
| chocolate |  |


| may be coloured | packaging |
| :---: | :---: |
| with food colourings | 5 kg and |
| hydrosoluble | $10 \mathrm{~kg}(4 \times 2,5 \mathrm{~kg})$ |

ideal for
monumental
cake coverings
other applications creating flowers, decorations, tableaux, molding with silicone molds
PASTA DAMA PWR

| colour <br> white | consistency <br> at room temp. <br> $20^{\circ} \mathrm{C}$ | consistency <br> whiter refrigerator $\left(+5^{\circ} \mathrm{C}\right)$ |
| :---: | :---: | :---: |
| wher |  |  |


| humidity <br> resistance | taste <br> white <br> chocolate | may be coloured <br> with food colourings <br> hydrosoluble | packaging <br> 5 kg and <br> $10 \mathrm{~kg}(4 \times 2,5 \mathrm{~kg})$ |
| :---: | :---: | :---: | :---: |

ideal for
monumental cake
coverings and
creating tableaux
PASTA DAMA CHOCOLATE (42\% chocolate)

| colour brown - -0 | consistency <br> at room temp. $20^{\circ} \mathrm{C}$ | consistency <br> in refrigerator $\left(+5^{\circ} \mathrm{C}\right)$ | humidity resistance | taste dark chocolate | may be coloured with food colourings hydrosoluble | packaging 5 kg and $10 \mathrm{~kg}(4 \times 2,5 \mathrm{~kg})$ | ideal for creating flowers, decorations, monumental cake coverings | other applications creating tableaux, molding with silicone molds |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## RAINBOW PASTES - blue, green, red, yellow, black, pink

| colour <br> blue, green, red, yellow, black, pink, lilac | consistency at room temp. $20^{\circ} \mathrm{C}$ | consistency <br> in refrigerator $\left(+5^{\circ} \mathrm{C}\right)$ | humidity resistance | taste <br> white chocolate | may be coloured with food colourings hydrosoluble | $\begin{gathered} \text { packaging } \\ 8 \mathrm{~kg}(8 \times 1 \mathrm{~kg}) \end{gathered}$ | ideale for decorations, objects, monumental cake coverings | other applications creating tableaux, molding with silicone molds |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## ART CHOC DARK (60\% chocolate)

| brown colour | consistency <br> at room temp. $20^{\circ} \mathrm{C}$ | consistency <br> in refrigerator $\left(+5^{\circ} \mathrm{C}\right)$ | humidity resistance | taste <br> dark <br> chocolate | may be coloured with food colourings hydrosoluble liposoluble | $\begin{gathered} \text { packaging } \\ 8 \mathrm{~kg}(8 \times 1 \mathrm{~kg}) \end{gathered}$ | ideal for creating flowers, decorations, tableaux, molding with silicone molds | other applications monumental cake coverings |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## ART CHOC WHITE ( $60 \%$ chocolate)




## HAZELNUT PASTE

ideal for flavouring of:
\(\left.$$
\begin{array}{l|l|l}\text { \% hazelnuts } \\
100 \%\end{array}
$$ \left\lvert\, \begin{array}{l}packaging <br>

5 and 20 \mathrm{~kg}\end{array}\right.\right)\) creams (whipped) | cream |
| :--- |



STABILIZED HAZELNUT PASTE ideal for flavouring of:

| \% hazelnuts | packaging <br> $99,4 \%$ |
| :---: | :---: |
| 5 and 20 kg |  |




## WHOLE ROASTED HAZELNUTS ideal for:


decorating

nougat, pralines, ice-cream cakes decorations

(2 sizes)
\% hazelnuts 100\%


pralines and mignon pastries decorations
ideale for:


## DELINOISETTE

| $50 \%$ hazelnut flour | packaging |
| :---: | :---: |
| $50 \%$ sugar | $10 \mathrm{~kg}(2 \times 5 \mathrm{~kg})$ |

ideale for:


## PRALINE

PRALINE NOISETTE

PRALINE AMANDE NOISETTE

PRALINE GRANITE AMANDE NOISETTE (granulated paste)
ingredients $50 \%$ roasted hazelnuts $50 \%$ caramelized sugar
$25 \%$ almonds $25 \%$ roasted hazelnuts $50 \%$ caramelized sugar $25 \%$ almonds $25 \%$ roasted hazelnuts $50 \%$ caramelized sugar
packaging ideal for:
$5 \mathrm{~kg}-1 \mathrm{~kg}$


## ROYAL JELLY

| dilution | taste | min. heating <br> temperature <br> $70-100 \%$ | neutral | $70^{\circ} \mathrm{C}$ <br> ideal at $90^{\circ} \mathrm{C}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | gelification | packaging |  |  |
|  |  |  |  |  |

## COVERGEL

| dilution | taste <br> neutral and <br> apricot | min. heating <br> temperature <br> $90-60 \%$ | gelification | packaging <br> neutral 6 kg <br> apricot 6 kg <br> and 14 kg |
| :---: | :---: | :---: | :---: | :---: |


|  | COVERGEL BRIANT |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | dilution $30-60 \%$ | taste strawberry and apricot | min. heating temperature $90^{\circ} \mathrm{C}$ | gelification - - | packaging strawberry 6 kg apricot 14 kg |
|  | MIRAGEL |  |  |  |  |
|  | dilution 20\% | taste <br> apricot | min. heating temperature $90^{\circ} \mathrm{C}$ | gelification <br> -0.00 | packaging <br> 14 kg |



## GEL BLOND

| dilution | taste | min. heating <br> temperature | gelification | packaging |
| :---: | :---: | :---: | :---: | :---: |
| $20-30 \%$ | apricot | $90^{\circ} \mathrm{C}$ | 000 | 14 kg |



RIFLEX (also for freezing - dilution $10 \%$ water)

| dilution | taste | min. heating <br> temperature <br> $90^{\circ} \mathrm{C}$ | gelification | packaging |
| :---: | :---: | :---: | :---: | :---: |
| $10-30 \%$ | apricot |  | 000 | 14 kg |



## MIRAGEL SPRAY

| dilution | taste | neutral, | min. heating |  |
| :---: | :---: | :---: | :---: | :---: |
| temperature | gelification | packaging |  |  |
| $0 \%$ | tank <br> strawberry <br> and apricot | $90^{\circ} \mathrm{C}$ |  | 12 kg |

## RIFLEX SPRAY

| dilution | taste |
| :---: | :---: |
| $0 \%$ | neutral |

min. heating
temperature
$80^{\circ} \mathrm{C}$
ideal at $90^{\circ} \mathrm{C}$

| gelification | packaging |
| :---: | :---: |
| tank |  |
| 12 kg |  |


|  | BLITZ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | taste <br> neutral | consistency soft | resistance to freezing <br> becomes white | packaging <br> 6 kg |

## BLITZ ICE

| taste | consistency <br> slightly <br> gelified | resistance to <br> freezing <br> optimal | packaging |
| :---: | :---: | :---: | :---: |
| neutral | 6 kg |  |  |

BLITZ ICE TOP
Bentral
nestral

## TOP CREAM

| powdered milk | powder colour |
| :---: | :---: |
| yellow |  |$|$


| ingredients to be added |
| :---: |
| water or milk |


| dosage/ 1.000 g |  |  |
| :---: | :---: | :---: |
| with milk | with water | cream colour |
| $350 / 400 \mathrm{~g}$ | $400 / 450 \mathrm{~g}$ | yellow |
| mix | mix |  |

$\underset{\text { resistance to }}{\text { freezing }}$

preparation
with whisk

- by hand
- in planet. mixer
packaging
$1 \mathrm{~kg}, 10 \mathrm{~kg}$
and 25 kg


## IMPERIALE

powdered milk | powder colour |
| :---: | :---: |
| white |

ingredients
to be added
water or milk

| dosage/1.000 $\mathbf{g}$ | cream colour |  |
| :---: | :---: | :---: |
| with milk | with water |  |
| $300 / 350 \mathrm{~g}$ <br> mix | $350 / 400 \mathrm{~g}$ <br> mix | light yellow |


| resistance to <br> freezing | resistance to <br> baking | preparation <br> with whisk <br> - in planet. mixer | packaging |
| :---: | :---: | :---: | :---: |
|  | 10 kg |  |  |

## PERFECTA

powdered milk $\mid$ powder colour $\mid$
ingredients
to be added
water or milk

| dosage/1.000 $\mathbf{g}$ | cream colour |  |
| :---: | :---: | :---: |
| with milk | with water |  |
| $350 / 400 \mathrm{~g}$ | $400 / 450 \mathrm{~g}$ <br> mix | yellow |
| mix |  |  |



KARINA

powdered milk | powder colour |
| :---: | :---: |
| white |$|$

ingredients
to be added
water or milk

| dosage/1.000 $\mathbf{g}$ | cream colour |  |
| :---: | :---: | :---: |
| with milk | with water |  |
| $350 / 400 \mathrm{~g}$ | $400 / 450 \mathrm{~g}$ <br> mix | yellow |

$\left|\begin{array}{c}\text { resistance to } \\ \text { freezing } \\ \end{array}\right|$
resistance to
baking

| preparation <br> with whisk <br> - by hand <br> - in planet. mixer | packaging |
| :---: | :---: |

## KLARA

powdered milk powder colour
ingredients
to be added
water or milk


## EMILY CREAM

| contains |
| :---: | :---: |
| whey |\(\left|\begin{array}{c}powder colour <br>

white\end{array}\right|\)

| ingredients |
| :---: |
| to be added |

water or milk

| dosage/ 1.000 g | cream colour |  |
| :---: | :---: | :---: |
| with milk | with water | yellow |
| $350 / 400 \mathrm{~g}$ | $400 / 450 \mathrm{~g}$ | y |
| mix | mix |  |


preparation
with whisk

- by hand
- in planet. mixer
packaging
10 kg


BABET



## SOVRANA

hot
preparation
powder colour
white
$\left.\begin{array}{c}\text { ingredients to } \\ \text { be added } \\ \text { milk, sugar, } \\ \text { egg yolk (optional*) }\end{array}\right)$

| dosage $/ 1.000 \mathrm{~g}$ | cream colour |
| :---: | :---: |
| $80-100 \mathrm{~g}$ <br> $\operatorname{mix}$ | yellow |

resistance to
freezing

| resistance to <br> baking <br> -00 | packaging |
| :---: | :---: |
|  | 10 and 25 kg |

## SOVRANA LATTE

hot
preparation
powder colour
white

| ingredients to <br> be added <br> water, sugar, | dosage $/ \mathbf{1 . 0 0 0} \mathbf{g}$ |
| :---: | :---: |
| egg yolk (optional*) | 180 g |
| mix |  |

cream colour
yellow

| resistance to <br> freezing | resistance to <br> baking | packaging |
| :---: | :---: | :---: |
| -000 | 000 | 25 kg |



## CRÈME PÂTISSIERE TRADITIONELLE À CHAUD

| hot preparation | powder colour white | ingredients to be added milk, sugar, egg yolk (optional*) | $\begin{gathered} \text { dosage/ } 1.000 \mathrm{~g} \\ 80 \mathrm{~g} \\ \text { mix } \end{gathered}$ | cream colour yellow | resistance to freezing - 0 - | resistance to baking - - | $\begin{aligned} & \text { packaging } \\ & 10(2 \times 5 \mathrm{~kg}) \\ & 25 \mathrm{~kg} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



CREMIX - contains powdered eggs*

| hot preparation | powder colour white | ingredients to be added water | $\begin{gathered} \text { dosage/ } 1.000 \mathrm{~g} \\ \frac{600}{\mathrm{mix}} \mathrm{~g} \end{gathered}$ | cream colour yellow | resistance to freezing -0.0 | resistance to baking - -0 | packaging <br> 10 kg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

CREMIX EVOLUTION - does not contain powdered eggs*

| $\qquad$ | powder colour white | ingredients to be added water and egg yolk | $\begin{gathered} \text { dosage/ } 1.000 \mathrm{~g} \\ 500 \mathrm{~g} \\ \mathrm{mix} \end{gathered}$ | cream colour depending on the amount of egg yolk added | resistance to freezing -000 | resistance to baking - - | packaging <br> 10 kg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

## PATICREM*

| hot preparation | powder colour white | ingredients to be added water, sugar, starch and egg yolk | dosage/ 1.000 g <br> 900 g water-100 g mix | cream colour yellow | resistance to freezing - 00 | resistance to baking - - | $\begin{gathered} \text { packaging } \\ 10 \mathrm{~kg}(10 \times 1 \mathrm{~kg}) \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

[^0]|  |  |  | volume of inished prod. | sweetness | layering | resistance to freezing | fat content in powder | ideal for | packaging |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | PANDORA G.S. | -0000 | - 0 | -0000 | -0000 | yes | croissants, flaky and danish pastries | 25 kg |
|  |  | PANDORA | -0. | -000 | -00 | -000 | yes | croissant brioche, <br> brioches, buondi, venezianine, colombine | 25 kg |
|  |  | PANDORA G.S. <br> INTEGRALE | -00 | -0. | -000 | -0000 | yes | croissants, flaky and danish pastries | 10 kg |
|  | $6$ | PANDORA AI CEREALI | -00 | -00 | -000 | -0000 | yes | croissants, flaky and danish pastries | 10 kg |
|  |  | PANDORA SALATA | -00 | - | - 0 | -000 | yes | salted croissants, tartlets, focaccines, country-style cake | 10 kg |
|  |  | CROISMART | -000 | -000 | -000 | -000 | yes | croissants, flaky and danish pastries, brioches | 25 kg |
|  |  | CROISSANT PLUS | -0000 | -00 | -0000 | -0000 | no | croissants, flaky and danish pastries | 25 kg |
|  |  | CROISSANT | -000 | - | -0000 | -000 | no | french croissant | 10 kg |


|  |  |  | volume of whipped dough | volume of finished product | ideal for ovens | syrup absorption | plasticity of finished prod. | additions to make sponge cake | ideal for | packaging |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | BISCUIMIX/ BISCUIMIX CHOC | $370-390 \mathrm{~g} / \mathrm{lt}$ | 000 | - traditional <br> - ventilated | 000 | 00000 | water | sponge cake, swiss roll | 10 kg |
| 盛 |  | PARADISO | $340-350 \mathrm{~g} / \mathrm{lt}$ | -0000 | - traditional <br> - ventilated | - 0 | - 0 | eggs, water | pan di spagna | 10 kg |
| 垦 |  | GENOISE/ <br> GENOISE CHOC | $370-390 \mathrm{~g} / \mathrm{lt}$ | -00 | - traditional <br> - ventilated | -0 | -000 | eggs, water | sponge cake, swiss roll | 10 kg |
| 6 |  | SFRULLA/ SFRULLA CHOC | $420-440 \mathrm{~g} / \mathrm{lt}$ | - 0 | - traditional <br> - ventilated | 0000 | -00 | eggs, water | sponge cake, swiss roll | 10 kg |
| $\frac{A}{\sigma}$ |  | SOFTER | $400-420 \mathrm{~g} / \mathrm{lt}$ | 000 | - traditional <br> - ventilated | - 0 | -0 | eggs, water | sponge cake, swiss roll | 10 kg |
|  |  | SOFFIN | $380-400 \mathrm{~g} / \mathrm{lt}$ | - 0 | - traditional <br> - ventilated | - 0 | - 0 | flour, sugar, eggs and water | sponge cake, swiss roll | 10 kg |


|  | main use | basic ingredients to be added | basic taste | colour | development | lasting softness | holding on the surface | packaging |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | baked cakes and slices | oil, water and eggs | lemon-vanilla | egg-yellow | 000 | -000 | adding <br> g 50 of flour <br> for 1 kg of mix | 10 kg |
| ALICE'S CAKE | cakes | oil and water | vanilla | egg-yellow | -00 | - 0 | adding g 100 of flour for 1 kg of mix | 10 kg |
| ALICE'S CHOCO <br> CAKE | cakes | oil and water | chocolate | chocolatebrown | -00 | -00 | adding g 100 of flour for 1 kg of mix | 10 kg |
| YOG'IN | baked cakes and slices | oil and water | yoghurt-vanilla | egg-yellow | - 0 | 0000 | ideal | 10 kg |
| TOP CAKE | cakes | butter and eggs | vanilla-milk | egg-yellow | -00 | - 0 | not suitable | 10 kg |
| DOLCE VARESE | cakes | butter and eggs | hazelnut and cakes | egg-yellow | - 0 | - 0 | not suitable | 10 kg |
| HEIDICAKE | cakes | butter and eggs | hazelnut, corn and malt | hazelnut | - 0 | - 0 | not suitable | 10 kg |


|  | main use | basic ingredients to be added | basic taste | colour | development | lasting softness | holding on the surface | packaging |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | muffins | oil and water | vanilla | egg-yellow | -0.0 | -0.0 | suitable | 10 kg |
| WONDERMUFFIN | muffins, cupcakes | oil, water and eggs | vanilla | egg-yellow | -0000 | -0.00 | suitable | 10 kg |
| WONDERMUFFIN CHOC | muffins, cupcakes | oil, water and eggs | chocolate | chocolatebrown | - | -0.00 | suitable | 10 kg |
| BROWNIES CHOC | brownies | water and butter | chocolate | chocolatebrown | - - | - ${ }^{\circ}$ | suitable | 5 kg |
| AMERICAN BROWNIES DOUBLE CHOCOLATE | brownies double chocolate | water, eggs and butter | chocolate | chocolatebrown | - - | -0.00 | suitable | 5 kg |
| AMERICAN COOKIES | cookies | water, eggs and butter | vanilla | yellow | - | - - | suitable | 5 kg |
| AMERICAN CHOCOLATE COOKIES | chocolate cookies | water, eggs and butter | chocolate | chocolatebrown | - | - - | suitable | 5 kg |
| AMERICAN CHEESECAKE | cheesecake | water | cheese | lightyellow | - | -000 | suitable | $\begin{gathered} 6 \mathrm{~kg} \\ (6 \times 1 \mathrm{~kg}) \end{gathered}$ |


|  | dosage method | with pieces of fruit | ideal for | packaging |
| :---: | :---: | :---: | :---: | :---: |
| sentrip | LILLY NEUTRAL |  |  |  |
|  | cream 1.000 g direct <br> water 200 g or <br> mix 200 g indirect | NO | bavaroise，mousse semifreddi and spoon desserts | $\begin{gathered} 6 \mathrm{~kg} \\ \text { cartons } \\ (6 \times 1 \mathrm{~kg}) \end{gathered}$ |
|  | LILLY LEMON |  |  |  |
| conexs | cream 1.000 g direct <br> water 300 g or <br> mix 200 g indirect | NO | bavaroise，mousse semifreddi and spoon desserts | $\begin{gathered} 6 \mathrm{~kg} \\ \text { cartons } \\ (6 \times 1 \mathrm{~kg}) \end{gathered}$ |
|  | LILLY RASPBERRY |  |  |  |
|  | $\begin{array}{c\|c} \text { cream } 1.000 \mathrm{~g} & \text { direct } \\ \text { water } 300 \mathrm{~g} & \text { or } \\ \text { mix } 200 \mathrm{~g} & \text { indirect } \end{array}$ | YES | bavaroise，mousse semifreddi and spoon desserts | $\begin{gathered} 6 \mathrm{~kg} \\ \text { cartons } \\ (6 \times 1 \mathrm{~kg}) \end{gathered}$ |
| ） | LILLY STRAWBERRY |  |  |  |
|  | cream 1.000 g direct <br> water 300 g or <br> mix 200 g indirect | YES | bavaroise，mousse semifreddi and spoon desserts | $\begin{gathered} 6 \mathrm{~kg} \\ \text { cartons } \\ (6 \times 1 \mathrm{~kg}) \end{gathered}$ |
| 2－4． | LILLY PEAR |  |  |  |
|  | cream 1.000 g direct <br> water 300 g or <br> mix 200 g indirect | YES | bavaroise，mousse semifreddi and spoon desserts | $\begin{gathered} 6 \mathrm{~kg} \\ \text { cartons } \\ (6 \times 1 \mathrm{~kg}) \end{gathered}$ |
|  | LILLY MANGO |  |  |  |
|  | cream 1.000 g direct <br> water 300 g or <br> mix 200 g indirect | YES | bavaroise，mousse semifreddi and spoon desserts | $\left.\begin{array}{c} 6 \mathrm{~kg} \\ \text { cartons } \\ (6 \times \mathrm{x} \end{array}\right)$ |
| 5\％e | LILLY PASSION FRUIT |  |  |  |
|  | $\begin{array}{c\|c} \text { cream } 1.000 \mathrm{~g} & \text { direct } \\ \text { water } 300 \mathrm{~g} & \text { or } \\ \text { mix } 200 \mathrm{~g} & \text { indirect } \end{array}$ | YES |  | $\begin{gathered} 6 \mathrm{~kg} \\ \text { cartons } \\ (6 \times 1 \mathrm{~kg}) \end{gathered}$ |
| 2\％${ }^{\text {che }}$ | LILLY YOGHURT |  |  |  |
|  | cream 600 g  <br> water 500 g indirect <br> mix 200 g  | NO |  | $\begin{gathered} 6 \mathrm{~kg} \\ \text { cartons } \\ (6 \times 1 \mathrm{~kg}) \end{gathered}$ |
|  | LILLY CHEESE－KAESE |  |  |  |
|  | cream 500 g  <br> water 500 g indirect <br> mix 200 g  | NO | bavaroise，mousse semifreddi and spoon desserts | $\begin{gathered} 6 \mathrm{~kg} \\ \text { cartons } \\ (6 \times 1 \mathrm{~kg}) \end{gathered}$ |




| HOT CHOCOLATE |  |  |  |
| :--- | :--- | :---: | :--- |
| powder mix <br> for hot chocolate | dosage: <br> mix g 200 <br> milk g 1.000 | 10 kg cartons <br> $(10 \mathrm{x} \mathrm{1} \mathrm{kg})$ | ideal for <br> the realization of hot <br> chocolate |

BUDINO VANILLA/CHOCOLATE - hot preparation

| powdered mix |  |  |  |  |
| :---: | :---: | :---: | :---: | :--- |
| for puddings | chocolate: <br> mix $230-250 \mathrm{~g}$ <br> milk 1.000 g | vanilla: <br> mix $160-170 \mathrm{~g}$ <br> milk 1.000 g | 6 kg cartons <br> $(6 \mathrm{x} \mathrm{1} \mathrm{kg})$ | ideal for <br> chocolate puddings, <br> vanilla puddings |

CREPPE-WAFFLE-PANCAKE MIX

| powdered mix |
| :---: |
| for crêpes, waffles |
| and pancakes |


| polyvalent |
| :---: |
| product |


| 6 kg cartons |
| :---: |
| $(6 \times 1 \mathrm{~kg})$ |


| ideal for |
| :--- |
| crêpes, waffles, pancakes |

## CRÈME BRULÉE

| powdered mix |
| :---: | :---: | :---: | :---: |
| for crème brulée |\(\left|\begin{array}{c}dosage: <br>

mix 70 g, milk 250 g <br>
cream 200 g\end{array} \quad \begin{array}{c}6 \mathrm{~kg} \mathrm{cartons} <br>

(6 \times 1 \mathrm{~kg})\end{array}\right|\)| ideal for |
| :--- |
| crème brulée |

## CRÈME CARAMEL

| powdered mix | dosage: <br> for crème caramel | mix 200 g <br> milk 1.000 g | $(6 \times 1 \mathrm{~kg})$ |
| :---: | :---: | :---: | :--- |
| ideal for <br> crème caramel |  |  |  |




MOUSSE CHOCOLATE WHITE

| powdered mix <br> for white chocolate <br> mousse | dosage: <br> mix 1.000 g | 6 kg cartons <br> milk 1.250 g | ideal for <br> (6 x 1 kg$)$ |
| :---: | :---: | :---: | :--- | | white chocolate mousse |
| :--- |


$\left.\begin{array}{l}\text { GNOCCHI MIX } \\ \begin{array}{c|c|c|c}\text { powdered mix } \\ \text { for gnocchi }\end{array} \\ \begin{array}{c}\text { dosage: } \\ 800 \mathrm{~g} / 1.000 \text { water }\end{array} \\ \begin{array}{l}8 \mathrm{~kg} \text { cartons } \\ (10 \times 800 \mathrm{~g})\end{array}\end{array} \begin{array}{l}\text { ideal for } \\ \text { potato, tomato or spinach } \\ \text { gnocchi }\end{array}\right]$


TRIM

## thickener

| dosage <br> $3-5 \%$ | 6 kg cartons <br> $(6 \times 1 \mathrm{~kg})$ |
| :---: | :---: |$|$

ideal for tomato pulp, purees and fruit juices, sicilian Cannoli

## Pastry mixes

DOLCE FORNO
DOLCE FORNO TRADITION (without emulsifiers)

| PANETTONE | packaging |  |
| :---: | :---: | :---: |
| preparation for panettone, pandoro, colomba, <br> veneziana and croissants | natural <br> leavening | 10 kg and <br> 25 kg bags |

## MANDORGLASS QUICK

| complete powdered preparation for almond glaze <br> (ideal for veneziana, colomba, mandorlato, <br> brioches, croissants and buondi) | dosage: <br> 1.000 g mix | 10 kg bags |
| :---: | :---: | :---: |
| $450-500 \mathrm{~g}$ water |  |  |$\quad 10$

## BRIOBIG

preparation for amaretto icings
(ideal for veneziana, colomba, brioches, croissants

## dosage:

 1.000 g mix10 kg bags

$\left.$| JOCONDE |
| :--- |
| complete preparation in powder for the <br> realization of almond biscuit joconde | | ideal for rolls, slices, |
| :---: |
| bavaroise, etc. | \right\rvert\, | 10 kg cartons |
| :---: |
| $(2 \times 5 \mathrm{~kg})$ |

## CROIDONUT

preparation in powder for the realization of croidonuts

$$
\begin{aligned}
& \text { ideal for } \\
& \text { croidonuts }
\end{aligned}
$$

$$
10 \mathrm{~kg} \text { bags }
$$

## FRIBOL

complete preparation in powder for
krapfen, bomboloni and donouts

$|$| ingredients to be |
| :---: |
| added: water, eggs |
| and yeast |

25 kg bags krapfen, bomboloni and donouts

$$
\begin{aligned}
& \text { flour, water, eggs, }
\end{aligned}
$$

## KRAPFEN NUCLEO

$\left.\begin{array}{c|c}\begin{array}{c}\text { concentrated preparation in powder for } \\ \text { krapfen, bomboloni and croissants }\end{array} & \begin{array}{c}\text { ingredients to be added: } \\ \text { flour, water, eggs, } \\ \text { butter, sugar and yeast }\end{array}\end{array}\right) 10 \mathrm{~kg}$ bags
butter, sugar and yeast

## BONNY QUICK

preparation in powder for tortelli, zeppole and fried pastries

$$
\begin{aligned}
& \text { cold preparation } \\
& \text { ingredients to be added: } \\
& \text { water and eggs }
\end{aligned}
$$

10 kg bags

## GRANSFOGLIA

preparation in powder for flaky pastry $\left|\begin{array}{c}\text { ideal for Millefoglie, } \\ \text { Cannoncini, } \\ \text { flaky pastries, appetizers }\end{array}\right| \quad 25 \mathrm{~kg}$ bags

## TOP FROLLA <br> preparation in powder for short pastry <br> DELI CHOUX <br> preparation in powder for cream puffs



10 kg bags

$$
0
$$

GRANCOCCO
packaging

| preparation in powder for coconut | compared to the traditional recipe | 10 kg cartons |
| :--- | :--- | :--- | cookies and cakes it stays softer for a longer time

$$
(2 \times 5 \mathrm{~kg})
$$



## VIGOR BAKING


dosage

| $10-30 \mathrm{~g} / \mathrm{kg}$ |
| :---: |
| flour |


| packaging <br> $10(10 \mathrm{x} \mathrm{1} 1) \mathrm{kg}$ <br> and <br> 10 kg | ideal for: |
| :--- | :--- |
| sponge cake | $\because$ |

SVELTO 80 and SVELTO 178/C


| emulsifiers | dosage <br> in |
| :---: | :---: |
| for sponge cake: |  |
| max 2\% over the |  |

dosage for
ice-cream:
$4-6 \mathrm{~g}$ per litre
of base


VIS

leavened
pastries



## FONDANT CANE SUGAR

| dilution | temp. of use | packaging | ideal for coating |
| :--- | :---: | :---: | :---: |
| circa $5 \%$ | $40-45^{\circ} \mathrm{C}$ | 14 kg | bignè, eclairs, sospiri, africani, <br> cassate siciliane, etc. |


\section*{FONDANT <br> | dilution | temp. of use | packaging | ideal for coating |
| :--- | :---: | :---: | :---: |
| circa $5 \%$ | $40-45^{\circ} \mathrm{C}$ | $7-14 \mathrm{~kg}$ | bignè, eclairs, sospiri, africani, <br> cassate siciliane, etc. | <br> FONDANT SOFT <br> dilution <br> $0 \%$ <br> | temp. of use | packaging |
| :---: | :---: |
| $40-45^{\circ} \mathrm{C}$ | $7-14 \mathrm{~kg}$ | <br> ideal for coating <br> bignè, eclairs, sospiri, africani, cassate siciliane, etc.}



LEVOSUCROL (invert sugar)

| consistency paste | taste neutral | colour white | dry substance $81 \%$ | \% total invert sugar 73\% | packaging <br> 14 kg | ideal for <br> leavened products | cookies | cakes | ice-cream | crèmes gateaux |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NECTAR (invert sugar) |  |  |  |  |  |  |  |  |  |  |
| consistency paste | taste <br> honey | colour <br> honeyyellow | dry substance $78 \%$ | \% total invert sugar 70\% | packaging <br> 14 kg | ideal for <br> leavened products | cookies | cakes | ice-cream | crèmes gateaux |
| INVERT SUGAR IN SYRUP |  |  |  |  |  |  |  |  |  |  |
| consistency liquid | taste neutral | colour amber | dry substance $75 \%$ | \% total invert sugar $52.5 \%$ | packaging <br> 14 kg | ideal for leavened products | cookies | cakes | ice-cream | crèmes gateaux |



## GLUCOSE SYRUP



REVOLUTION CREAM - anti-crystallization and anti-freeze

| dosage | ideal for |  |  |
| :---: | :---: | :---: | :---: | :---: |
| consistency | every 50 g of sugar in the recipe should be <br> substituted with 70 g of product up to a | packaging | "cream" |
| max. $30 \%$ |  |  |  |

REVOLUTION FRUIT - anti-crystallization and anti-freeze

| consistency | dosage <br> every 100 g of sugar in the recipe should be <br> thick syrup |
| :---: | :---: |
| substituted with 120 g of product up to a |  |
| max. 30\% |  |


$|$| packaging | ideal for <br> "fruit" <br> flavoured <br> ice-cream |
| :---: | :--- |

Am Les Aliments Anasta Inc. / Anasta Foods Inc. Tel. (514) 963-9564 Fax (450) 621-2222 www.anastafoods.ca


[^0]:    * it allows the name "custard"

