"Doppie Creme" - Semifinished Pastes


| Code: | 09-201 (Hazelnu 09-204 (Zabagli 09-212 (Gianduj | 202 (Nougat) <br> 9-205 (Amaretto) <br> 213 (Pistachio) | Pcs/Box: | 1 box <br> (2 cans x 1 kg each) |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Portions: | $100 \mathrm{~g} / \mathrm{l}$ |
| Forma | 1/1 | Plastic Can |  |  |
| Net weight: | $1000 \mathrm{~g} / \mathrm{can}$ |  | MPT: | 36 months |

## Flavour Assortment

Hazelnut, nougat, gianduja, pistachio, zabaglione, amaretto.

## Organoleptic Characteristics

Colour: typical for each product.
Taste: this product is an extremely strong concentrate of taste and therefore it is not suitable for the consumption as it is without previous processing.
Look: thick and compact cream.

## Instructions for Preservation

Store the cans in a cool, dry place, far from heat. Close the package carefully after every use and eat rapidly. Drawings should be made with clean instruments, in order to avoid cross-contaminations.

## Nature and Characteristics of the Product

The creams in the proposed flavours are double concentrated and mixed with selected ingredients in order to obtain an ideal product to use as a basis for the preparation of mousses, semifreddos, panna cotta and ice-creams.

## Why buy this product?

The "doppie creme" are cream seasonings that should be used for the realization of mousses, semifreddos, ice-creams, and panna cotta. Their taste and concentration make them a first quality product, probably the best available on the market today. We suggest to follow the instructions and the dosage indicated on the package. This product can be stored at a room temperature even after opening, thanks to its high content of sugars that allow a perfect conservation.

## Concerned Customers

The target premises are doubtlessly restaurants, pizzerias, inns, and all those premises producing home desserts, mousses and sweets.

## Way to use

This product is ideal for the production of ice-creams, desserts, mousses or as a completion of panna-cotta. You only need to blend it to the chosen basis, using 100 g per kilo or liter of processed product.


