## THE INFINITE INDULGENCE OF WHITE CHOCOLATE

A sensational homage paid to an exceptional white chocolate. As melt-in-the-mouth as it is indulgent, this 1883 sauce reveals the authentic flavours of white chocolate. Pleasant milkiness combines with the fullness of vanilla to form a subtle and balanced marriage. Light, sweet notes subtly bring to mind the fragrant world of the greatest chocolatiers. A warm and harmonious bouquet that is as much a source of pleasure as it is of comfort.

The natural colour of the sauce is one that is reminiscent of cacao butter, whereas its deliciously velvety quality promises an unforgettable tenderness. The thickness of the 1883 White Chocolate sauce allows for optimal pouring and an accurate dressing.

## AUTHENTICITY OF AROMATIC NOTES



## INTENSITY AND PURITY OF TASTE

## SAUCE CHOCOLAT BLANC

## WHITE CHOCOLATE SAUCE

Coffees, latte art, desserts, ice-creams, sundaes, milkshakes, yoghurts, pancakes... Listen to your inspiration

## 1883, endless creativity

## CRUNCHY SNOWY NUT

An indulgent and generous warm beverage that marries the sweetness of white chocolate to the nutty crunch of walnuts.


25cl
Hot cocktail
Layered

## INGREDIENTS:

4cl (1 1/3 oz) 1883 White Chocolate Sauce $14 \mathrm{cl}(42 / 3 \mathrm{oz})$ espresso (double)
Milk foam
Crushed walnuts

## PREPARATION:

1 - Place whole milk to the milk steam frother
2 - In a toddy glass or large transparent teacup, pour the sauce, add the crushed walnuts

4 - Pour over a double espresso and top with hot milk foam.

3 - Decorate with cacao powder

WHITE CHOCOLATE SAUCE
No artificial colouring
Vegetarian
Made in France

| code | $\begin{aligned} & \text { pack } \\ & \text { size } \end{aligned}$ | bottles per case | case dimensions (mm) | case weight (kg) | cases per pallet | pallet dimensions (mm) | pallet weight (kg) | shelf life (months) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5135 | $\begin{aligned} & 500 \mathrm{ml} \\ & 16,9 \mathrm{fl} . \mathrm{oz} \end{aligned}$ | 6 | $212 \times 144 \times 261$ | 4,25 | $37 \times 4$ tiers | $1000 \times 1200 \times 1188$ | 654 | 18 |



