

Product Data Sheet

HUÎTRES AMÉLIE SPÉCIALE DE CLAIRE VERTE

BOURCEFRANC - LE - CHAPUS

Raw material: Crassostrea Gigas, Spéciales de claires with an index of filling from 11% to 13%.

Presentation: Black poplar wood boxes. Its emerald colour is due to the natural presence of a micro-alga in

certain pools in Bourcefranc - Le - Chapus, the Navicule Bleue, only during the winter season.

Commercial name: Speciales de Claire Verte N° 1 (Crassostrea Gigas) · Speciales de Claire Verte N° 2

(Crassostrea Gigas) · Speciales de Claire Verte Nº 3 (Crassostrea Gigas)

Origin: Farmed in France.

Oysters Farmer: Amélie. Ets Lambert.

Seasonal availability: Generally from October 15th to April 15th.

Calibers: $N^{\circ}I = 12I - 150g / unit \cdot N^{\circ}2 = 86 - 120g / unit \cdot N^{\circ}3 = 66 - 85g / unit$

Weight by box:

Caliber	N° 1	N° 2	N°3
12 U	1,75 Kg	1,25 Kg	тKg
24 u	3,5 Kg	2,5 Kg	2 Kg
48 u	7 Kg	5 Kg	4 Kg

Sticker: Includes all the compulsory mentions according to regulations CE 1169/2011 of 25/10/2011:

Comercial and scientific name, production method, origin, area of collection, caliber, date

of conditionning, batch number, supplier name, plant number, net weight.

Bacteriology: According to the regulations CE 1441/2007 of 05/12/2007 and the amending one

N2073/2005: E coli : < 230 NPP/100g of flesh - Salmonella : absence in 25g of flesh

Freshness criteria: According to the regulations CE 2406/96 of 26/II/1996:

Quality of freshness E or A, alive bivalves.

Preservation condition: These bivalves must be sold alive, and they must be alive when selling them. It is

recommended to maintain the oysters in refridgerator at a temperature + $4 \, ^{\circ}\mathrm{C} / + 8 ^{\circ}\mathrm{C}$.

SPÉCIALE DE CLAIRE VERTE:



