



OH OUI! Non-alcoholic, Still

Bordeaux, France

PRESENTATION

"OH OUI!" embodies the fundamental values of Château Bonnet: innovation, respect for the environment and high quality. The grapes used were carefully harvested from the Château Bonnet vineyard, guaranteeing their quality. "OH OUI!" is not a de-alcoholised wine. We use a natural and much less energy-consuming method to make it. It's an alcohol-free drink made from Sauvignon Blanc grapes. This new non-alcoholic drink is an invitation to enjoy a light, convivial moment.

ALCOHOL FREE

VARIETALS

Sauvignon blanc 100%

SUGAR CONTENT

5,5 g/100 ml

ALCOHOL CONTENT

0,0 % vol.

CALORIES

22 kcal/100ml

TASTING

This non-alcoholic drink has a beautiful, very pale yellow colour and reveals typical Sauvignon Blanc aromas, with hints of flowers, candied melon, arbutus and fresh fruit such as nectarine and pear

The palate is full-bodied and dense, with a rich, viscous texture that gives it depth. The well-balanced fruit profile finishes with a delicate note of strawberry, which makes this non-alcoholic drink particularly delicious.

FOOD PAIRINGS

Aperitifs, oysters, tapenades, Mediterranean mezzés (hummus), seasonal mixed salads, baked, crusted or steamed fish with citrus fruit, dishes with coconut milk or lemongrass sauce, Vietnamese Bo Bun, Miso broth, Japanese dishes with raw fish, sashimi with ginger vinegar, lemon ricotta ravioli, Carbonara tagliatelle...

SERVING

Serve between 5°C and 8°C.

BEST BEFORE

2 years (at ambient temperature)

CONSUMPTION PERIOD AFTER OPENING

Refrigerate up to 2 days



OH OUI! Non-alcoholic, Still

Bordeaux, France



THE VINEYARD

TERROIR

Clay-limestone and clay-siliceous.

AGE OF VINES

19 years old

IN THE VINEYARD

The harvest takes place 10 to 15 days before the grapes reach optimum ripeness for the wine, in order to retain a certain freshness.

THE CELLAR

ELABORATION

Grape Pressing: Cold pressing of grapes.

Preparation: In stainless steel vats.

Pasteurisation: Hot (75°C). Use of a pasteurisation tunnel.

