



## MERCIER NOVATECH CLONAL SELECTION, A PRECISION GENETIC RESOURCE.

Derived from many years of comparative studies with the reference clone of the variety, Mercier Novatech clones meet specific viticultural requirements.

# Chenin clone 1348

Compared to the reference clone Chenin 220, the Mercier Novatech clone makes it possible to produce higher-quality wines. It stands out for its aromatic persistence and floral notes.

### IDENTITY CARD

Origin	Loire Valley - France
Registration date	2021
Selectors	Mercier Novatech - IFV
Agronomic references	Loire Valley

### PHENOLOGY

Phenological data are not provided for this clone.

### AGRONOMIC AND OENOLOGICAL RATINGS

1 - Agronomic characteristics (average over 6 years)	Chenin 1348	Chenin 220
Fertility (number of bunches per shoot)	1,4 - equal	1,5
Grape load per vine (average weight in kg)	2,04 - equal	2,06
Bunch weight (average weight in g)	189 - higher	168
Weight of 100 berries (average weight in g)	148 - lower	158

The clusters are medium-sized, the berries are small, and the compactness is low. Good resistance to Botrytis.

2 - Oenological characteristics (average over 3 years)	Chenin 1348	Chenin 220
ABV (alcohol by volume)	13,1 - equal	13
Total acidity (g H2SO4/mL)	5,23 - lower	5,28
Tasting (overall score)	5,26/10 - lower	7,04/10

Second preferred in tasting. It stands out for its floral note and aromatic persistence.

— Reference clone  
 — Mercier clone

