

## AFFECTED BY *Botrytis cinerea*



### DESTEMMING

- + 20 g/q AST  
Broad spectrum antioxidant
- + 30 g/q EnartisTan ANTIBOTRYTIS  
Specific blend of antioxidant and antioxidasic tannins

1



### TANK FILLING

- + 10 g/hL EnartisStab MICRO M  
Activated chitosan to prevent contamination by undesirable microorganisms
- + 20 g/hL INCANTO NC  
Soluble alternative to oak for color stabilization and reduction of herbaceous notes, bitterness, and astringency

2

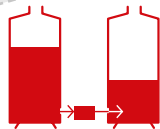


### YEAST INOCULATION

- + 20 g/hL EnartisFerm WS  
Strong yeast suitable for fermenting in stressful conditions, providing structure and complexity
- + 20 g/hL NUTRIFERM ULTRA  
Autolyzed yeast rich in aminoacids and survival growth factors, microgranulated formulation



3



### END OF FERMENTATION

- Rack-off as Soon as Possible**
- + 2 mL/hL EnartisZym EZFILTER  
Liquid pectolytic enzyme with high  $\beta$ -glucanase activity
- + 30 g/hL CLARIL ZR  
Selective plant protein-based fining agent to reduce astringency

4



### FERMENTATION

- Beginning of Fermentation**  
It's recommended to pump-over the tank to begin color extraction
- 1/3 Alcoholic Fermentation**  
+ 20 g/hL NUTRIFERM ADVANCE  
Complex nutrient developed to boost sugar consumption by providing essential compounds for yeast
- 2/3 Alcoholic Fermentation**  
+ 20 g/hL NUTRIFERM NO STOP  
Inactivated yeast rich in sterols to detoxify must and avoid sluggish and stuck fermentations

5



### POST FERMENTATION

- Malolactic Fermentation (MLF)**  
+ EnartisML SILVER  
Selected strain of *O. oeni* suitable for difficult conditions
- After MLF**  
+ 5 g/hL EnartisStab MICRO M  
Activated chitosan to maintain microbial stability
- + 5 g/hL HIDEKI  
Highly antioxidant and bacteriostatic blend of tannins

6