

WINERY LOCATION: Caluso, Piemonte, Italy

NAME OF VINEYARD: Pergola trained vines planted

predomently in the 1970's and early 1980's.

GRAPES: 100% Erbaluce

DESIGNATION: Erbaluce di Caluso DOCG

VINEYARD SOURCES: Caluso

VINEYARD ALTITUDE: 300-320 m above sea level

AGE OF VINES: Oldest vines up to 50 years.

SOIL: Morgaine-gravel soils rich in fossils

SKIN MACERATION TIME: None

FERMENTATION + AGING: Fermentation in low temperature for 21 days. The wine then spends 4 months in stainless steel.

ANNUAL PRODUCTION: 25.000 bottles each

vintage

ADDITIONAL TECHNICAL INFORMATION:

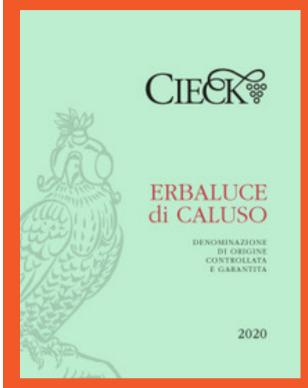
Stabilization agents: Bentonite Clay

Yeast utilized: Native Environmental Yeast



SUSTAINABLE





Nearly all of the grapes produced are the ancient, native grape, Erbaluce. The rest of the grapes produced with in the 13 hectre estate include Nebbiolo, Barbera, Neretto and Freisa. The uniqueness of the estate is not only the specific terror, but the pergola style wine growing method which creates beautiful canopies of grapes over the land.



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GRAPES: 100% Erbaluce

DESIGNATION: Erbaluce di Caluso DOCG

VINEYARD SOURCES: Misobolo di San Giorgio

Canavese

VINEYARD ALTITUDE: 320 m above sea level

AGE OF VINES: Oldest vines up to 50 years.

SOIL: Morgaine-gravel soils rich in fossils

SKIN MACERATION TIME: None

FERMENTATION + AGING: Grapes undergo an initial temperature controlled fermentation; 12 months in stainless steel under fine lees, and bottled. In bottle aging for six months to follow.

ANNUAL PRODUCTION: 16,000 bottles each

vintage

ADDITIONAL TECHNICAL INFORMATION:

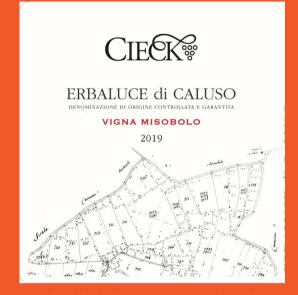
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WINERY LOCATION: Canavese, Piemonte, Italy

NAME OF VINEYARD: Pergola trained vines planted

in 1990 and 2010

GRAPES: 100% Nebbiolo

DESIGNATION: Canavese di Nebbiolo

VINEYARD SOURCES: Savoy region

VINEYARD ALTITUDE: 320 m above sea level

AGE OF VINES: 20 year on average .

SOIL: Morgaine-gravel soils rich in fossils

SKIN MACERATION TIME: 20 days

FERMENTATION + AGING: Malolactic fermenation and refinement in hI barrels for 18 months. Bottle aged for six months thereafter.

ANNUAL PRODUCTION: 3,500 bottles each vintage

ADDITIONAL TECHNICAL INFORMATION:

Stabilization agents: Bentonite Clay

Yeast utilized: Native Environmental Yeast



SUSTAINABLE





SUST

CANAVESE

DENOMINAZIONE DI ORIGINE CONTROLLATA

NEBBIOLO

2018



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WINERY LOCATION: Canavese, Piemonte, Italy

NAME OF VINEYARD: Pergola trained vines planted

in the 1980's.

GRAPES: Predominately Barbera (~70%) cofermented with Freisa. Depending on vintage, Nerreto

and/or Bondarda may be added.

DESIGNATION: Canavese Rosso DOC

VINEYARD SOURCES: Canavese

VINEYARD ALTITUDE: 300-320 m above sea level

AGE OF VINES: Around 40 years old .

SOIL: Morgaine-gravel soils rich in fossils

SKIN MACERATION TIME: 7 days

FERMENTATION + AGING: Different grape varietals are harvests at the same time. The grapes are macerated for 7 days with delestage and pumping over. Grapes undergo malolactic fermentation in neutral wood for 9 months, aged in bottle for 6 months.

ANNUAL PRODUCTION: 4,500 bottles each vintage

ADDITIONAL TECHNICAL INFORMATION:

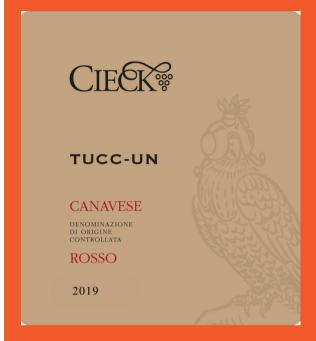
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WINERY LOCATION: Caluso, Piemonte, Italy

NAME OF VINEYARD: Pergola trained vines planted

in 1980 and 1985.

GRAPES: 100% Erbaluce

DESIGNATION: Erbaluce di Caluso Spumante

DOCG

VINEYARD SOURCES: Caluso

VINEYARD ALTITUDE: 300-320 m above sea level

AGE OF VINES: Around 40 years old .

SOIL: Morgaine-gravel soils rich in fossils

SKIN MACERATION TIME: None

FERMENTATION + AGING: Grapes undergo a soft pressing, and then enter a temperature controlled fermentation. The wine then goes into the bottle for secondary fermentation for at least 24 months on the lees, after which bottles are hand riddled and eventually disgorged. Wine is then aged for an additional 6 months. In whole, wine is aged for 36 months.

ANNUAL PRODUCTION: 15,000 bottles each

vintage

ADDITIONAL TECHNICAL INFORMATION:

Stabilization agents: Bentonite Clay

Yeast utilized: Native Environmental Yeast



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AGE OF VINES: Around 40-50 years old .

SOIL: Morgaine-gravel soils rich in fossils

SKIN MACERATION TIME: 48 hours

FERMENTATION + AGING: Grapes are picked 2 weeks left on the vine after the rest of the grapes are harvested. Grapes are then left to macerate for 48 hours and then pressed. They are aged in stainless steel tanks to complete fermentation. The wine matures on lees in medium-toasted oak tonneaux, using the battonage technique. The wine is aged in bottle for 8 months and in bottle for 12 months.

ANNUAL PRODUCTION: 4,000 bottles each vintage

ADDITIONAL TECHNICAL INFORMATION:

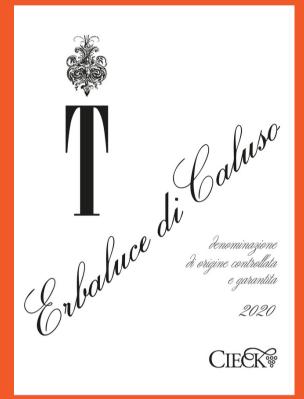
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