



VENETO





GRAPES 100% Raboso Piave

REGION Negrisia di Ponte di Piave (TV), Veneto

HARVEST 15th-20th October

WINEMAKING

Red wine vinification process Maceration on the skins for about 10 days Fermentation with selected yeast at controlled temperature of 71.6-73.4°F Maturation in stainless steel tanks for 6 months minimum, followed by bottling Sparkling effect obtained after 25 days with the Martinotti-Charmat method in steel autoclayes.

TASTING NOTES

Color:Ruby red color, with tinges of purple.

AROMA: Intense fruity aroma, reminiscent of wild berries.

Flavor: With a strong character and marked acidity.



RABOSO GELOSO

JETTEANIME



GRAPES 100% Raboso Piave

REGION Negrisia di Ponte di Piave (TV), Veneto

HARVEST 15th-20th October

WINEMAKING

White wine vinification process Maceration on the skins for 1 day Fermentation with selected yeast at controlled temperature of 64.4°F Maturation in stainless steel tanks for 6 months minimum, followed by bottling Sparkling effect obtained after 25 days with the Martinotti-Charmat method in steel autoclave

TASTING NOTES

Color: Light ruby red color.

AROMA: Typical aroma, reminiscent of

raspberry and wild rose.

TASTE: Fresh-tasting, slightly sweet, with

marked acidity.







GRAPES 100% Raboso Piave

REGION Negrisia di Ponte di Piave (TV), Veneto

HARVEST 20th-30th October

WINEMAKING Destemmed and gentle pneumatic

crushing. Fermentation temperature Red wine vinification process. Maceration on the skins. Fermentation for 15 days. Ageing in oak barrel for 36 months. Maturation in stainless steel tanks for 6 months and then in the bottle for 12

months.

TASTING NOTESColor: Intense ruby red with nocturnal depth and garnet tinges.

AROMA: Wine with an overtone of mo-

rello cherry aroma.

Flavor: Full-bodied, slightly tannic, morello cherryflavored with aroma of wild

berries.



MERLOT

JETTEANIME



GRAPES 100% MERLOT

REGION Negrisia di Ponte di Piave (TV), Veneto

HARVEST From mid to end September

WINEMAKING Red wine vinification process Macera-

tion on the skins for 10 days Fermentation with selected yeast Malolactic fermentation Maturation in stainless steel

tanks for at least 6 months.

TASTING NOTES Red ruby color with hints of purple. Bou-

quet of blackberry and blackcurrant, elegant with notes of natural softness.

Vinous taste of fruit in full bloom.





JETTEANIME



GRAPES 100% Cabernet Sauvignon

REGION Negrisia di Ponte di Piave (TV), Veneto

HARVEST End of September

WINEMAKING Red wine vinification process. Macer-

ation on the skins for 10 days. Malolatic fermentation. Maturation in stainless

steel tanks for at least 6 months.

TASTING NOTES COLOR: Red ruby, with tinges of crimson,

a brick-red color hen aged.

AROMA: Flowery bouquet reminiscent of violets with hints of red and white pep-

per, gently herbaceous.

TASTE: Full-flavoured, slightly tannic







GRAPES 100% Glera

REGION Conegliano-Valdobbiadene (TV), Veneto

HARVEST September

WINEMAKING White wine vinification process. Cold static settling. Fermentation with select-

ed yeast at controlled temperature of 58°F. Sparkling effect obtained with the MartinottiCharmat method in steel auto-

claves for 50 days.

TASTING NOTES COLOR: Straw-yellow with delicate green hints.

AROMA: Typical of the territory with notes of apple and pear, accompanied by light flowers scents.

FLAVOR:Fresh-tasting, dry, crisp, enveloping.



PROSECCO DOC ROSE **MILLESIMATO BRUT**

JETTEANIME



GRAPES Glera mainly, Pinot Noir

REGION Negrisia di Ponte di Piave (TV), Veneto

HARVEST First decade of September

WINEMAKING

White wine vinification for Glera grapes, red wine vinification for Pinot Noir. Musts clarification through flotation. Blend. Fermentation with selected yeast at controlled temperature of 58°F. Sparkling effect obtained with the MartinottiCharmat method in steel autoclaves for 60 days as required by the regulations.

TASTING NOTES Color: Soft pink color.

AROMA: Intense fruity aroma, citrus and

floral, notes of rose and peach.

TASTE: Fresh-tasting, crisp, fine and creamy

perlage.

