

MÉTHOD CHAMPENOISE SPARKLING WINE

Vintage: 2020

Grape Varieties for White: 17% Louise Swenson, 52% Frontenac Blanc, 25% Swenson White, 6% Itasca

Grape Varieties for Rosé: 41% Frontenac Gris 38%, Frontenac, 11% Crimson Pearl, 10% Sabrevois

Region: Montpelier, Vermont



Winemaking Notes: 2020 was an unusual year in many ways. A cool and wet spring and a hot dry summer led to a fifty percent reduction in yield, yet perfect grapes for sparkling wine. All the grapes are crushed together and after a short maceration, they are pressed and fermented in stainless steel. After fermentation, the wine is aged in glass demijohns for several months before it is bottled. In the cellar, the bottles begin maturation on the lees before they are disgorged. Styles available include; Brut Zero, Brut, and Sec.

Tasting Notes White: An elegant and pleasant sparkling wine with a golden straw color, delicate nose, and fresh, crisp taste of green apple. Its slightly sweet nature is balanced by moderate acidity and light bubbles. **Total production:** 3 cases

Tasting Notes Rosé: Balanced acidity combined with a delicate nose, fresh crisp taste of green apple, grapefruit, and cantaloupe creates a pleasant mouth feel with a lingering citrus aftertaste. **Total production:** 3 cases

Montpelier Vineyards is dedicated to producing small-batch, organically farmed wines by hand. With no additives or preservatives; it is simply wine in it's purest form. Created in the traditional style of France, this light, crisp, bubbly is the perfect wine to share for any occasion.

MONTPELIER VINEYARDS
MÉTHODE CHAMPENOISE
Sparkling Wine

VERMONT CERTIFIED ORGANIC
Vermont Grown
750 ML | 12.5% ALC/VOL

PRODUCED & BOTTLED BY
MONTPELIER VINEYARDS, LLC
Montpelier, VT 05602 • (802) 223-1025
CERTIFIED ORGANIC BY VOF

VINTAGE:
STYLE:

GOVERNMENT WARNING:
(1) According to the Surgeon General, women should not drink alcoholic beverages during pregnancy because of the risk of birth defects.
(2) Consumption of alcoholic beverages impairs your ability to drive a car or operate machinery, and may cause health problems.