



Our aim with this Champagne Volupté each year is to provide the most beautiful expression of Chardonnay grown on the soil of Cumières. To preserve the unique character of the Chardonnay, this Champagne is blended differently every year. The chalk on which the Chardonnay vines are cultivated, confers all the elegance, finesse and minerality of this grape variety on this Champagne.

CUVÉE : Champagne Volupté 1er Cru Brut

SOIL: Very chalky soil with a shallow layer of topsoil.

> Selection of the most beautiful plots of Chardonnay from the terroir of Cumières (Montagne, Chênes, Tournemidi)

BLEND: year 2015

100% Chardonnay

DOSAGE REGIME: 1 g/l

FORMATS: special antique bottle

VINIFICATION:

Harvested and sorted by hand Traditional Coquard wine press. Only the cuvée (first juice of the pressing) is selected; vinification plot-by-plot for 45% in demi-muid casks and barrels. Avoidance of malolactic fermentation.

TASTING:

Champagne with golden highlights reflections and fine light foam. On the nose, exotic fruits (pineapple, lychee, grapefruit) blend with a delicate minerality to bring a real purity. A refined and silky mouth reveals a remarkable skeleton, punctuated by delicate aromas of brioche or even fresh butter.

PAIRING

Ideal partner for the aperitif, this Champagne Volupté can be associated with a very fine fish such as line caught sea-bass roasted or, why not, a goat's cheese or a parmesan. After a few years in the cellar, enjoy this Champagne with a duck foie gras duck that has been semi-cooked or seared.

PRESS REVIEWS

2020 - Guide Gault Millau: 16.5/20 Décembre 2020 - A.Galloni - USA: 94/100 2019 - James Suckling.com: 98/100

2019 - Guide RVF: 15/20

2019 - Guide Bettane et Desseauve: 16.5/20

2018 - Guide RVF: 15.5/20

2018 - Bettane & Desseauve: 16/20 2018 - Vinum - Allemagne: 18,5/20

2018/2019 - Guide Tyson Stelzer - Australie: 93/100

2017 - James suckling.com: 94/100 Burghound - USA: 90/100 Wine advocate - USA: 94/100

Stephen Tanzer's - USA: 92/100





PROPRIÉTAIRE - RÉCOLTANT - ÉLABORATEUR



