



2019 Sparkling Blanc de Blanc JULES DE BRUT San Luis Obispo County

Jules de Brut: A majestic and refined bottle of sparkling wine, where the celebration begins as you open the bottle. The cuvee was named after Sofia's business partner John Jules Mauro co-founder of Lightpost winery. The art of blending is performed by Sofia our winemaker with the help of Christian Roguenant winemaker associate.

Only the best grapes from a single site, the Spanish Spring vineyard are used, making each vintage distinct. It is the perfect embodiment of an act of creation that elevates the mind and enlightens the world of bubbles.

Tasting Notes:

Bright and rich with sweet note like brioche. The nose shows aromas of yellow apple, hints of pear, floral notes and citrus fruits mingle with a slight buttery accent reminiscent of the Chardonnay. The wine is clean and fresh, with scintillating acidity with small but consistent fine bubbles. Citrus, pear, and green fruit lead on the palate, underpinned by a pleasant minerality. This wine offers great length, and even quite easily approachable now, this cuvee will be reaching its peak in three to five years.

Only 240 cases made

Technical description:

Blend: 100 % Spanish Springs vineyards - San Luis Obispo –
Soil type: very well drain site, a mix of sandy and light brown clay, facing south and located 2 miles from the Pismo Beach sandy beaches
90 % base Chardonnay – Clone 76 with 4 canes to enhance crop size therefore lowering acidity and harvested at 20.1 Brix
10 % base Pinot Noir – Clone 4 with a VSP trellising and harvested at 18.5 Brix

Alcohol: 13.20 %

pH: 3.10

TA: 8.3 grams/L.

Malolactic: 100 % completed

Residual sugar: 5 grams/L.

Oak regiment: 100 % older French oak barrels (4 years and older) for 10 months Hand riddled for 8 weeks. Dosage is made 100 % of 2019 Chardonnay (7 mls)

Aging potential: 2032

Pairing Suggestion: Marries beautify with oysters dressed in lemon, sashimi, sushi, sautéed scallops or grilled shellfish. It can also be enjoyed as the perfect aperitif.

