

PERE VENTURA

\$32.07

* Suggested retail price

Tresor Gran Reserva Brut Nature 2019

PERE VENTURA
- CAVA -

\$	Service fees	\$4.72
	Product code	15227507
\$	Licensee price	\$27.36
	Format	12x750ml
🚚	Listing type	Private import
📅	Status	Available
📁	Type of product	Sparkling wine
🇪🇸	Country	Spain
📍	Regulated designation	Denominación de origen (DO)
📍	Region	Cataluna
📁	Appellation	Cava
📁	Classification	Gran reserva
🍇	Varietal(s)	Macabeu 40 %
🍇	Varietal(s)	Xarel-lo 40 %
🍇	Varietal(s)	Parellada 20 %
%	Alcohol percentage	11.5%
🍷	Colour	White
💧	Sugar	Brut nature



TASTING NOTES

Appearance: very attractive pale straw hue, full of golden sparkle which culminates in a long-lasting, full crown. It has a bright, clear appearance with a fine bubble rising slowly and gracefully.

On the nose: aniseed notes such as fennel, nuts as well as notes of dried citrus skin.

On the palate: vertical cava with a sensation of freshness (acidity) with an end of the mouth very prominent. Slightly marked notes of pastries. Nuts and toasted cereals.

PRODUCT NOTES

The freshness, body and complexity of TRESOR GRAN RESERVA BRUT NATURE come from the result of a wise combination of young and old vines. These vineyards are located in selected areas in the Central and Upper Penedès, and grow in deep, slightly calcareous soils, with a planting density of around 2,300 vines per hectare and an average production of 9,500 kg/hectare. Expert viticulture technicians subject the work processes of these vineyards to criteria of sustainability and deep respect for the...

PRODUCTION NOTES

TRESOR GRAN RESERVA BRUT NATURE is made from traditional Penedès grape varieties. Macabeu brings finesse and freshness; Xarel-lo adds body and structure, and Parellada adds perfume and a pleasant character. Each variety is vinified separately from free-run juice obtained by gentle pressing and static settling. Fermentation takes place in stainless steel tanks at a controlled temperature of 14 – 15 °C (57° F – 59° F) . Once the blending is done a very gentle clarification and subsequent ...