2015 Vintage

CHÂTEAU LES CARMES HAUT-BRION



Blend

44% Cabernet Franc 32% Merlot 24% Cabernet Sauvignon



Colour: Red

Appellation: Pessac-Léognan

Owner: Pichet Family

Estate Manager: Guillaume Pouthier Consultants: Derenoncourt Consultants

VINEYARDS

Total surface area of the vineyard in 2015: 13.35 ha.

Plots used to make the Grand Vin: 6.4 ha.

Plantation density: 10,000 vines / ha.

Average age of the vines in 2015: 48 years

Soil types: Mindel gravel over a clay-limestone substrate

Harvesting: 100% hand-picked

Harvest dates: 24 Sept - 11 Oct 2015

VINIFICATION TECHNIQUES

Vats used: Temperature-controlled vats:

60 hl conical stainless steel

50 hl concrete 76 hl wood

Initial fermentation: 28 days on average

Malolactic fermentation in the barrels: Partial

Barrel maturing: 24 months

75% in new barrels

20% in barrels used once previously

5% in amphorae

Noteworthy features of the vinification and / or maturing

processes: All vats vinified without crushing, and

partly by whole bunch fermentation. Cap

punching only.

Composition of the wine: 14% alc. / 3.7 pH $\,$

CRITIC SCORES

Wine	Wine	James	Antonio	Decanter	Jancis	Jacques	René	Jeff	Neil
Advocate	Spectator	Suckling	Galloni		Robinson	Perrin	Gabriel	Leve	Martin
94+	95	97	90 - 93	96	16.5	96	19	94 - 96	93

Chris Kissack	Alexandre Ma	Yves Beck	Matthew Jukes	Christer Biklum	RVF	Bettane + Desseauve		Le Figaro
17 - 18	96	99	17.5+	96	18,5	19	97	17.5

REMARKS

Following a standard dose of winter cold and rain, the spring of 2015 was warm and dry, allowing the vines to grow quickly and evenly and flowering to pass off without incident. June and July were warm and dry, accentuating the hydric stress and halting the growth of the vines - good news as the grapes began to mature. In some cases this lack of water required us to thin out the bunches, which were present in abundance thanks to the clement flowering period. Warm and dry conditions in September and October allowed the maturing process to build to a perfect climax, with thick skins and a superb degree of ripeness from the red grape varieties.