D.O. Overview :			
Under Vine : 10,379 ha (25,647 ac)			
Vineyard Elevation Range : 600-900 m (1,968-2,952 ft)			
Climate : Costal Mediterranean and inland Continental			
Soil Types : Dark lime bearing soils on subsoils of sedimentary rock			



	ORIGIN	D.O. Alicante Valenciana, Spain
ALICANTE	DESIGNATION	Arbui
	ALCOHOL	13.5%
	VARIETY	Merseguera & Chardonnay
		Valued strongly for its viticultural properties, Merseguera is a native white grape variety with great resistance to drought and a slow ripening cycle for late harvest maturity. The clusters are medium in size with round, yellowish-green berries.
	V I N E Y A R D	Produced from sustainable, non-irrigated, estate vineyards. From selected plots of globet-pruned vines planted in calcareous-clay and sandy loam soils.
D.O. Overview :	PROCESS	Fermentation occurs in barrel. Matures for 8 months,
Under Vine : 10,379 ha (25,647 ac)		on lees, with regular battonage (stirring).
Vineyard Elevation Range : 600-900 m (1,968-2,952 ft)	TASTING	Straw-yellow in color. Offers aromas of ripe mango, peach and honey with hints of vanilla
Climate : Costal Mediterranean and inland Continental		from time aging in oak barrels. Rich in flavor and balanced with pronounced acidity. Long and
Soil Types : Dark lime bearing soils on subsoils of sedimentary rock		aromatic through the finish.
 Primary Red : Monastrell, Tempranillo, Garnacha, Cabernet Sauvignon, Merlot, Pinot Noir, Petit Verdot, Cabernet Franc, Syrah Primary White : Macabeo, Merseguera, Planta Nova, Chardonnay, Parellada, Verdejo, Moscatel de Grano Menudo, Sauvignon Blanc 	WINERY	Bodegas Alejandro has been practicing traditional viticulture and wine production in the Alicante region since 1982. Their passion begins in their vineyards, and their intimate knowledge of the regions climate and geology allows them to craft wines with nuanced character and personality. This connection with the land stretches back 30 years, and as a family, they still walk the vineyards together. To achieve wines of exceptional quality, they are made in small quantities to ensure quality and control over the harvest, production and maturation.

