



domaine de
BELLEMARE

The estate's 49 hectares are planted with a typically Languedoc selection of grapes varieties, including the famous piquepoul, cinsault, grenache and syrah. Other more international varieties, such as chardonnay, merlot and cabernet-sauvignon have also been established, as well as other more original ones such as roussanne, muscat petits grains, viognier and vermentino.

« Living at the rhythm of the vines ... to get naturally the best of the grapes we prune... »

The **Délice des Anges**, a real surprise for the consumer... wines from rare grape varieties such as dry muscat, viognier and syrah that are often difficult to cultivate and make into wine on our terroir. With this range, we are trying to take the consumer along different paths that lead him to far off places: to the northern slopes of the Rhone for Viognier and Syrah; St Jean de Minervois for Muscat, and yet... there is not a stone to be found among the vines, there are no steep slopes!... but rather a relatively rich plain in which we try to create a network of channels to make a real nectar: concentration, powerful aromas, length in the mouth, fine structure,...



le délice
des
Anges

Our winemaker, a true virtuoso, designed this range inspired by imagining the beatitude of the angels after they had tasted these delicious nectars, which are created from varieties selected for their originality: syrah, dry muscat, viognier-roussanne... for a true surprise for your senses.

Vin de Pays d'Oc [Red]

Vintage : 2008

Soil : Sand and limestone soil

Grape variety: Syrah (62hl/ha)

Wine making: We wait for a very good phenolic maturity; harvest totally destemmed; racking every day and 3 "delestages" in the middle of the fermentation; vat maturation for 15 months

Tasting notes : brillant with garnet hues and real depth; fruit intensive with blackcurrant aromas, spicy notes and liquorice; In mouth, mellow entry, meaty and fat, long finish; really smooth tannins

Wine and food : Ideal companion to roast or curried lamb 🌡️ : 17 à 18°C

