



ROSÉCLAT VACQUEYRAS

Gastronomic brilliance

Roséclat is a unique Vacqueyras rosé, where Grenache Noir unfolds its aromatic richness, subtly balanced by the finesse of Cinsault. Aged in amphora, it reveals deep and complex aromas. This rosé will gracefully develop over time, bringing freshness and elegance to your shared moments.



CÉPAGES

80% de Grenache Noir
20% de Cinsault

Grenache Noir is located in the Hautes Garrigues sector, a pebble terroir providing aromatics to this juice. The Cinsaults come from a sandy terroir expressing all the finesse. The harvest is manual and carried out in one go to give all the harmony and complexity.



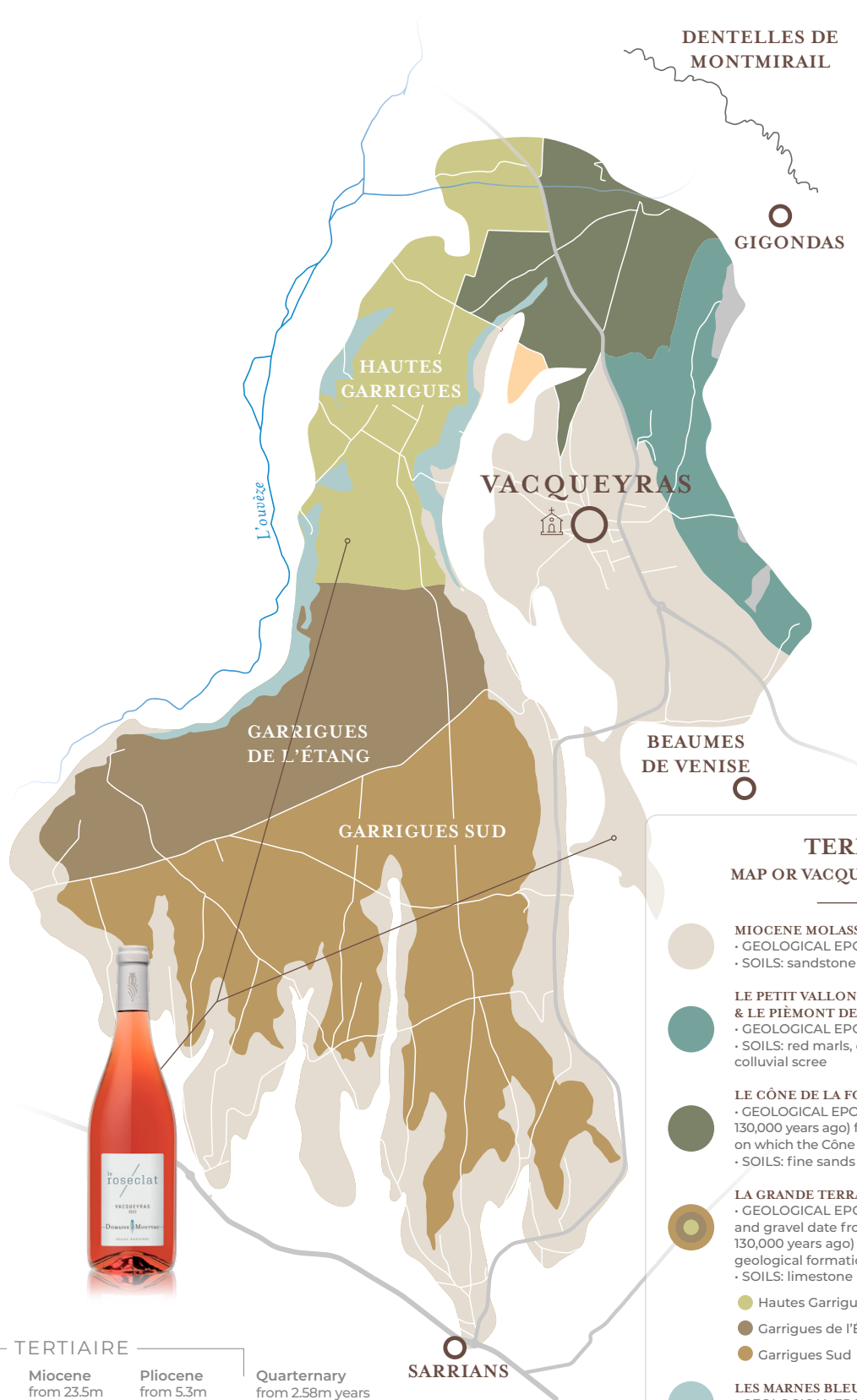
VINIFICATION

This maceration rosé (4 days) reveals deep and complex aromas of red fruits, revealed by aging in Amphora in our underground cellars before bottling in spring.



GASTRONOMIE

Roséclat is a gastronomic rosé that will be the perfect companion to your meals all year round. It can also delight you after a few years of aging.



TERROIRS

MAP OR VACQUEYRAS TERROIRS

-  **MIOCENE MOLASSE AND MARL**
 - GEOLOGICAL EPOCH: Miocene
 - SOILS: sandstone and marl
-  **LE PETIT VALLON DE L'OLIGOCÈNE & LE PIÉMONT DE BEAUREGARD**
 - GEOLOGICAL EPOCH: Oligocene
 - SOILS: red marls, clay-rich sands, cornstone and colluvial scree
-  **LE CÔNE DE LA FONT DES PAPES**
 - GEOLOGICAL EPOCHS: Quarternary (450,000 to 130,000 years ago) for the Cône; Miocene for the molasse on which the Cône sits.
 - SOILS: fine sands and clays
-  **LA GRANDE TERRASSE DES GARRIGUES**
 - GEOLOGICAL EPOCHS: the limestone pebbles and gravel date from the Quarternary (450,000 to 130,000 years ago) and sit on Miocene and Pliocene geological formations.
 - SOILS: limestone pebbles and gravels, brown clays.
-  Hautes Garrigues
-  Garrigues de l'Étang
-  Garrigues Sud
-  **LES MARNES BLEUES DU PLIOCÈNE**
 - GEOLOGICAL EPOCH: Pliocene
 - SOILS: marls and fine sands

TERTIAIRE

- | | | | |
|--|---|--|---|
| Oligocene
from 34m
to 23.5m years
before now | Miocene
from 23.5m
to 5.3m years
before now | Pliocene
from 5.3m
to 2.58m years
before now | Quarternary
from 2.58m years
ago until now |
|--|---|--|---|