

Our partner:



Champagne Claude LAGACHE AOC Champagne, Côte des Blancs Récoltant Manipulateur (RM)

The pursuit of a lineage

Winery overview:

It is in the heart of Champagne in Pierry, a village classified 1er cru, in the suburbs of Epernay, capital of Champagne, that in 1959 Champagne Gilbert Lagache was created.

It is through hard work, courage and perseverance that this small farm grows year after year. Very young, children are involved.

Today, Claude and his daughter Charlotte farm 12 hectares on 10 different sites, including renowned crus such as Chouilly, Epernay but also Pierry, Chavot, etc. Champagne Lagache rests in millstone cellars dating from the end of the 17th century, which gives it a very special atmosphere.



Champagne C.LAGACHE
Brut



Grape Varieties: 35 % Chardonnay, 25 % Pinot Meunier and 40 % Pinot Noir, including 30 % from previous harvests.

Tasting
Well balanced, typical ample, generous, persistence in the mouth.

Analyses
Alcohol : 12,5°
Dosage: 8 gr/l

Champagne C.LAGACHE
Brut – Blanc de blancs



Grape Variety: 100% Chardonnay

Tasting
Elegant, silky, finesse of the bubbles, lightness, quite short in the mouth.

Analyses
Alcohol : 12,5°
Dosage: 8 gr/l

Champagne C.LAGACHE
Brut 1^{er} cru – Rosé



Grape Varieties: 75 % Chardonnay et 25 % Pinot Noir and Pinot Meunier.

Tasting
Finesse, elegance, very silky, good codalie.

Analyses
Alcohol : 12,5°
Dosage: 6 gr/l

Champagne C.LAGACHE
Brut 1^{er} cru – Cuvée 3^e Génération



Grape Variety: 100% Pinot Meunier

Tasting
Typical, Citrusy, Lively.

Analyses
Alcohol : 12,5°
Dosage: 8 gr/l

Champagne C.LAGACHE
Brut – Nature



Grape Varieties: 35% Chardonnay, 25% Pinot Meunier and 40% Pinot Noir, including 30% from previous harvests.

Tasting
Lively, ample, good length in the mouth

Analyses
Dosage: 2 gr/l

Champagne C.LAGACHE
Brut Grand cru – Cuvée Millésime Prestige



Grape Varieties: 75 % Chardonnay et 25 % Pinot Noir et Pinot Meunier.

Tasting
Ample, distinctive, good codalie, richness in matter, harmonious.

Analyses
Alcohol : 12,5°
Dosage: 8 gr/l