



# LA MONTAÑUELA

## FLORECITA ROCKERA 2021

### ORIGIN

Shoreham and Perkinsville, Vermont.

### VARIETIES

90% Apples (mostly Macoun, with Macintosh and Empire),  
10% grapes (Petite Pearl and Verona).

### VINEYARD

From two sites: an old orchard of primarily Macoun apples  
in Shoreham and a young vineyard of Petite Pearl and  
Verona at 1200 feet elevation in Perkinsville.

### VINIFICATION METHOD

The apples were harvested and crushed, yielding juice and  
must that were left outside to freeze, thaw, and refreeze until  
January, concentrating the sugars, then crushed and pressed  
to tank to ferment. The grapes were harvested, destemmed,  
foot crushed and fermented in glass demijohns. The wine  
finished fermentation, then was blended with the cider in  
March. The blend was bottled at 2 brix for petillant naturel in  
April 2022.

### PROPERTIES

Alcohol: 11%  
Sulfur: None added.  
Bottles Made: 528



### PRODUCER PROFILE

Camila Carrillo first came across wine right after high  
school while working in a tasting room outside Burlington,  
Vermont. While the wine was mostly conventional, it  
inspired her to travel to Italy to work in an agriturismo  
where her world was opened to the idea of farming and its  
impact on the land. From there, Camila dove headfirst into  
the world of wine, working several harvests from Australia  
to Italy before settling in Vermont and working her way up  
to an assistant winegrower position with the now iconic La  
Garagista estate in Barnard, Vermont. Now, Camila is  
recuperating a small vineyard and purchasing organically  
farmed fruit from her neighbors in Vermont. She cites her  
grandfather and his farm outside Caracas, Venezuela as  
the original “La Montañuela” and the inspiration behind  
this project. Her visits there as a young girl had a profound  
effect on her as a first exposure to nature and agriculture.

### VINTAGE REPORT

2021 was a much wetter year than 2020, which led to  
more disease pressure and necessitated a more careful  
hand in the vineyard. Yields were lower (especially due to  
bird damage in 2021), but the results were good.