SEBASTIEN DAVID

Born in Saint Nicolas de Bourgueil in 1974, Sebastien David comes from a long line of winemakers that extends 15 generations, back to 1634. Working with 15ha of Cabernet Franc that were planted by his grandparents at around the time of the Second World War, Sebastien makes natural wines from fruit that is Ecocert certified and biodynamically farmed.



Working with the ancient techniques that have been passed down, Sebastien David has been producing stunning Cabernet Franc wines since 1999. Working with whole clusters, David ferments with wild yeasts, employing carbonic maceration for 25 days, followed by a light pressing to preserve the fruit's characteristics. The wines are then bottled without filtration or fining, and virtually no sulfur is added.

New to the New York market, David is well known throughout the natural wine world in France, and his spectacular cuvees are found in the best natural wine bars in Paris. His production is relatively small, thus resulting in consistent, clean and pure Cabernet Franc. From the carbonic 'Hurluberlu' to the serious 'Kezako' and the cerebral 'Dithyrambus', these are wines to cherish and enjoy young with friends.



HURLUBERLU



Varietal/Blend: 100% Cabernet Franc

Farming: Ecocert certified / biodynamic

Altitude: 46m

Soil: flint gravel and sand

Years Vines Planted: 1915-1995

Yeast: ambient

Fermentation: carbonic maceration over 25 days in terra-cotta

amphora / lightly pressed to cement egg vessels

Aging: on lees in cement eggs

Alcohol: 11.0%

Sulfur: no sulfur added

Fined: none
Filtered: none

Production #s: 10,000 bottles

For Hurluberlu, David not to destem. "Picking the grapes is the most important part of the process for us," he said, "and when you leave the stems on, they act as a natural preservative and antioxidant for the fermenting juice, creating an environment rich with microbial nutrients, after that, the rest is up to nature."

Country: France

Region: Loire

Sub Region: Touraine

Vineyard: family estate

Vineyard Size: 8 ha