

TUTTO



CANTINA GIARDINO

Irpinia, Campania

Antonio and Daniela De Gruttola seek out old vineyards in Irpinia, high in the hills of Campania, championing and preserving the region's native varieties, old vines and the old-fashioned way of tending them.

They began in 2003 and in Italy they were amongst a handful of pioneers who paved the way for the making of wines with no additions, inspiring many to adopt an approach in the cantina that produces wines with a true sense of place.

Since their beginnings, they have grown organically, amassing twenty one hectares of beautiful old vines spread out amongst six parcels and planted over a fascinating mix of soils. Trained in the traditional fashion, the old, gnarled vines grow as if they were trees, reaching upwards and outwards. As was commonplace in the days of old, the vines are planted at a low density to allow a mix of agriculture and often share the parcels with olive and fruit trees. The work in the vineyards is done by hand, organically and to supplement what their own land produces, they also work with a network of contadini who do things the old-fashioned way. This combination of climate, landscape, old vines and sensitive farming produces vibrant, characterful fruit.

In the cantina, Antonio takes a no-nonsense approach with the intention of letting the land express itself in full. The grapes ferment naturally without temperature control and fermentation can continue for months. The wines are raised in a variety of vessels, though most often in terracotta and sandstone amphorae and large casks made from local woods, and are bottled unfiltered, with no additions at all.

The resulting wines are singular, vivid expressions of grape and place.

CANTINA GIARDINO

Irpinia, Campania



PASKI

2022

From seventy year old vines of Coda di Volpe planted around four hundred and fifty metres above sea level, it spent four days on skins before being pressed off to chestnut casks for a year. Hazy, straw yellow in the glass, it pairs a trio of ripe fruit, petroleum and minerals to beautiful effect.