

DENOMINATIONS AND SYNONYMS:

(I. Trujillo, D. Barranco, P. Morello)

Albareña, Asperilla, Alvellanilla , Azeiteira, Azeitoneira, Cacereña, Carrasqueño, Costalera, de Agua, Hembra, Manzanil, Manzanilla, Morillo, Negrillo, Negrinha, Perito, Redonda, Redondilla, Turiel, Albareña, Asperilla, Alvellanilla , Azeiteira, Azeitoneira, Cacereña, Carrasqueño, Costalera, de Agua, Hembra, Manzanil, Manzanilla, Morillo, Negrillo, Negrinha, Perito, Redonda, Redondilla, Turiel,

ORIGIN AND DIFFUSION:

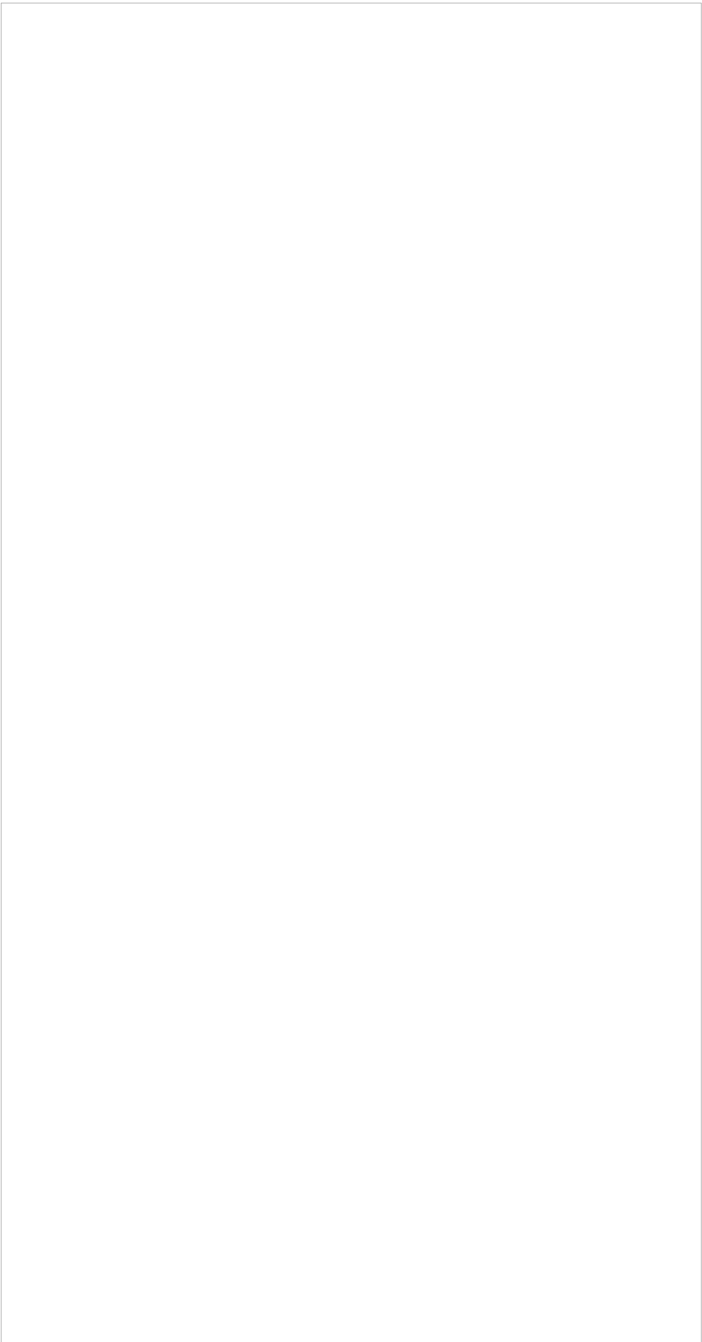
It is the main variety in the provinces of Cáceres, Badajoz, Salamanca, Ávila and Madrid. It occupies a total of 64,000 ha in Spain. It is also widespread in Portugal.

D. Barranco & L. Rallo 2005

PURPOSE:

MORPHOLOGICAL CHARACTERISATION:

Tree	Vigour	Weak
	Growth habit	Spreading
	Canopy density	Medium
Leaf blade	Length	Medium
	Width	Medium
	Radio length/width	Moderately elongated
	Curvature of longitudinal axis	Straight
Fruit	Weight	High
	Radio length/width in position A	Slightly elongated
	Over colour at full maturity	Black
	Symmetry in position A	Weakly asymmetric
	Shape of apex in position A	Rounded
	Nipple	Absent or weak
	Shape of base in position A	Truncate
Stone	Ratio length/width	Moderately elongated
	Weight	Medium
	Symmetry in position A	Weakly asymmetric
	Symmetry in position B	Symmetric
	Number of grooves on basal end	Between 7 and 10
	Distribution of grooves on basal end	Evenly distributed
	Shape of apex in position A	Rounded
	Mucron	Present
	Shape of base in position A	Acute
	Rugosity of surface	Medium



MOLECULAR CHARACTERISATION (SSRs)

UDO-43	DCA3	DCA9	DCA16	GAPU-101
172/216	237/251	160/182	122/124	197/217

AGRONOMICAL CHARACTERISATION AND COMMERCIAL CONSIDERATIONS

Not very vigorous variety with a very high rooting capacity. Its flowering period is early and it is considered self-compatible with a low percentage of ovarian abortion. Its entry into production is early and its productivity is high and constant. The fruit ripens early and has a low retention force, which facilitates mechanised harvesting. It is a variety with double aptitude. It is highly appreciated for its dressing, both green and black, due to the quality of its pulp. Its oil content is low, although of high quality. It is easy to separate the pulp from the stone. It is considered to be well adapted to poor soils and winter cold. It is susceptible to verticillium and tolerant to fly and tuberculosis.

D. Barranco & L. Rallo 2005