



DENOMINATIONS AND SYNONYMS:

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

Achemlal, Achamli, Achamlal, Achemlal, Achamli, Achamlal,

ORIGIN AND DIFFUSION:

PURPOSE:

MORPHOLOGICAL CHARACTERISATION:

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



MOLECULAR CHARACTERISATION (SSRs)

UDO-43	DCA3	DCA9	DCA16	GAPU-101
172/179	237/251	170/174	144/148	189/199

**AGRONOMICAL CHARACTERISATION AND COMMERCIAL
CONSIDERATIONS**