armer breeding 40's-50's.		Widely planted since the 50's. At least 5
	and easy to grow in plains. High yield	1
	and easy to grow in plants. High yield	clones of Maillette grown il the Alpes-de-
		Haute-Provence (McLeod, 2000).
	Essential oil yield and quality	
ollected from a field of open-pollinated variety late 90's.	Essential oil yield and quality. Tolerant	Commercialized in early 2000.
	to yellow decline	
ultivar obtained from bulgarian breeding program.	Essential oil yield and quality	Suceptible to yellow decline. Referred to as
		"blue lavender" in an activity report of
		CRIEPPAM (M. Pellissier, pers. Com.).
ultivar obtained from bulgarian breeding program.	Essential oil yield and quality	Suceptible to yellow decline.
	Essential oil yield and quality	Similar to Matheronne -agronommical
		characteristics- only larger in size.
ollected from a field of open-pollinated variety.	Essential oil yield and quality. Initially	Quite suceptible to yellow decline nowadays.
	tolerant to yellow decline	Commercialized since 90's.
ollected from a field of open-pollinated variety.	Essential oil yield and quality. Tolerant	Production level equivalent to Maillette.
	to yellow decline. High yield.	
ollected from a field of open-pollinated variety.	Essential oil yield and quality	Commercialized since 90's.
ollected by the Chambre d'Agriculture de la Drôme before 1989.	Essential oil yield and quality	
	Cut flower	
	Cut flower	
armer breedin in the 40's-50's	High yield of very good quality	Seems to share a common ancestry with at
		least 77.13, C15.50 and B7 (Chaisse et al.,
	decline	2012).
ollected from a field of open-pollinated variety.		Bad essential oil quality.
ollected from a field of open-pollinated variety.		
pontaneous hybrid discoverd in 1972. Commercialized in early	Essential oil yield and quality	
)'s (Upson et al., 2004).		
ul ul ol ol ol ol ol	Itivar obtained from bulgarian breeding program.  Itivar obtained from bulgarian breeding program.  Illected from a field of open-pollinated variety.  Illected from a field of open-pollinated variety.  Illected from a field of open-pollinated variety.  Illected by the Chambre d'Agriculture de la Drôme before 1989.  Illected from a field of open-pollinated variety.  Ontaneous hybrid discoverd in 1972. Commercialized in early	Essential oil yield and quality   Essential oil yield and quality   Tolerant to yellow decline   Essential oil yield and quality   Tolerant to yellow decline   Essential oil yield and quality   Cut flower   Cut flower   Cut flower   Cut flower   High yield of very good quality essential oil. Tolerant to yellow decline   Essential oil yield and quality   Essential oil yield of very good quality essential oil. Tolerant to yellow decline   Essential oil yield and quality   Essential oil yield and   Yield a

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