

# Spanish/French Lavender *Lavandula stoechas*

Shellie et al 2002	Dobb et al 2006	Angioni et al 2006	Study
Not specified	Hyrdodistillation	Hyrdodistillation	Extraction Method
Lavender essential oil from non-specific plant parts	Aerial parts (leaves and flowers) of <i>L. stoechas</i>	Flowers of <i>L. stoechas</i>	Plant Part
Essential oil from non-specific plants made by Botanical Products (Hallam, Australia)	Cherchel, Algeria	Uta, Cagliari, Italy	Origin
			Compound
35.834	0.1	$0.30 \pm 0.08$	linalool
20.289	0.1	–	linalyl acetate
1.676	–	$0.91 \pm 0.04$	limonene
2.701	0.8	$0.13 \pm 0.01$	terpinen-4-ol
5.679	tr	$0.04 \pm 0.01$	1,8-cineole
1.500	–	–	caryophyllene
0.100	tr	$5.10 \pm 0.44$	bornyl acetate
0.654	0.4	nd	lavandulol
1.840	22.4	$9.25 \pm 0.20$	camphor
0.232	–	$2.02 \pm 0.20$	camphene
0.308	6.5	$0.38 \pm 0.01$	$\rho$ -cymene
3.252	tr	$0.68 \pm 0.05$	borneol
0.362	1	$0.69 \pm 0.09$	$\alpha$ -pinene
0.596	tr	nd	$\beta$ -myrcene
	31.6	$72.97 \pm 1.20$	fenchone
2.830	3	$0.40 \pm 0.05$	lavandulyl acetate
3.244	0.1	$0.01 \pm 0.00$	(e)- $\beta$ -ocimene
0.103	0.1	$0.18 \pm 0.01$	carvone
0.742	–	–	$\beta$ -farnesene