

Chemical Name	Activity Count	Plant Part	Low Parts Per Million	High Parts Per Million	Standard Deviation	Reference
<u>1,8-CINEOLE</u>	67	Plant	not available	134.0	-0.52	Duke, 1992 *
<u>ALPHA-PINENE</u>	28	Plant	not available	2.0	-0.48	Duke, 1992 *
<u>ALPHA-TERPINEOL</u>	23	Plant	not available	48.0	-0.44	Duke, 1992 *
<u>BETA-ELEMENE</u>	5	Plant	not available	148.0	0.07	Duke, 1992 *
<u>BETA-PINENE</u>	13	Plant	not available	2.0	-0.43	Duke, 1992 *
<u>CARYOPHYLLENE</u>	31	Plant	not available	250.0	-0.25	Duke, 1992 *
<u>CARYOPHYLLENE-OXIDE</u>	8	Plant	not available	46.0	-0.33	Duke, 1992 *
<u>CIS-OCIMENE</u>	3	Plant	not available	84.0	-0.23	Duke, 1992 *
<u>EO</u>	0	Plant	not available	2000.0	-0.59	Duke, 1992 *
<u>GERMACRENE-D</u>	2	Plant	not available	140.0	-0.30	Duke, 1992 *
<u>ISOMENTHONE</u>	3	Plant	not available	216.0	-0.65	Duke, 1992 *
<u>LIMONENE</u>	60	Plant	not available	10.0	-0.48	Duke, 1992 *
<u>LINALOL</u>	0	Plant	not available	32.0	-0.42	Duke, 1992 *
<u>MENTHONE</u>	30	Plant	not available	28.0	-0.51	Duke, 1992 *
<u>MYRCENE</u>	22	Plant	not available	20.0	-0.45	Duke, 1992 *
<u>PULEGONE</u>	28	Plant	not available	280.0	-0.61	Duke, 1992 *
<u>SABINENE</u>	5	Plant	not available	8.0	-0.45	Duke, 1992 *

Chemical Name	Activity Count	Plant Part	Low Parts Per Million	High Parts Per Million	Standard Deviation	Reference
<u>TRANS-OCIMENE</u>	0	Plant	not available	96.0	-0.64	Duke, 1992 *