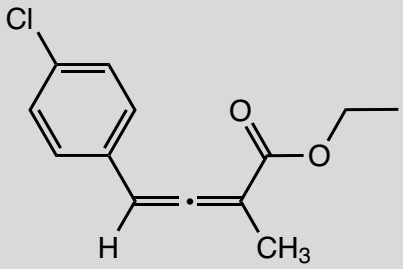
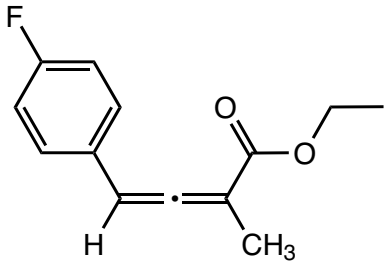
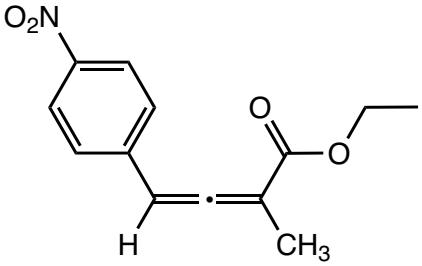
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.74$
$\alpha = 2.38$
reference 42



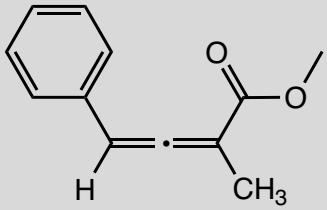
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.72$
$\alpha = 2.33$
reference 42



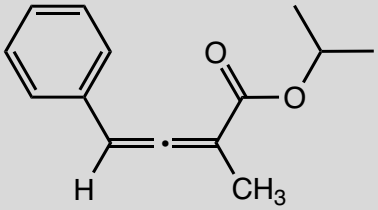
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 2.20$
$\alpha = 1.59$
reference 42



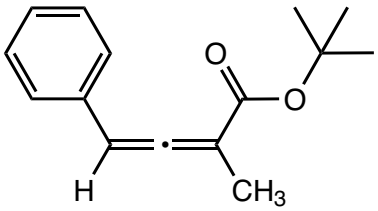
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.87$
$\alpha = 2.90$
reference 42



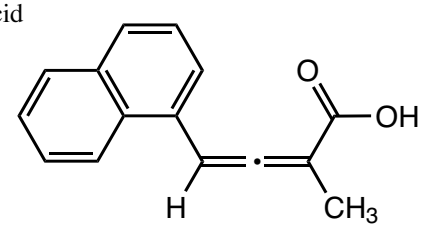
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.69$
$\alpha = 3.70$
reference 42



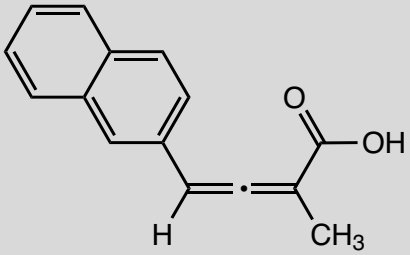
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.43$
$\alpha = 3.23$
reference 42



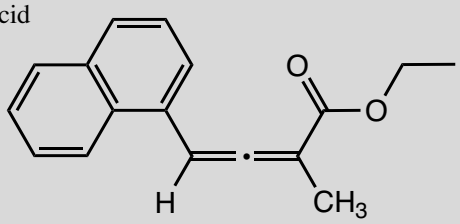
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.99$
$\alpha = 7.49$
reference 42



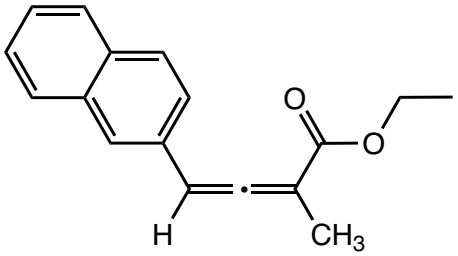
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.95$
$\alpha = 4.19$
reference 42



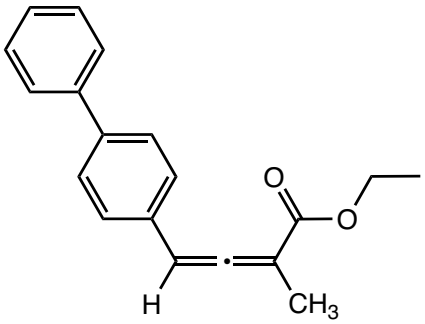
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.84$
$\alpha = 5.68$
reference 42



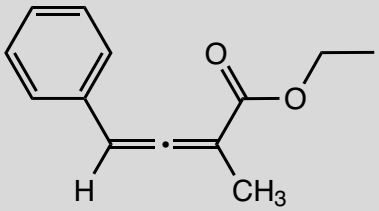
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.84$
$\alpha = 3.46$
reference 42



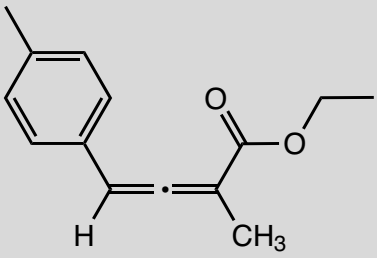
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.33$
$\alpha = 3.13$
reference 42



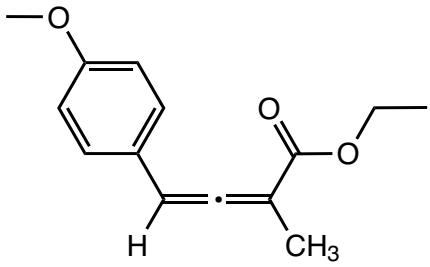
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.79$
$\alpha = 3.23$
reference 42



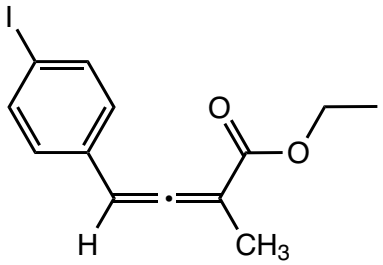
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.93$
$\alpha = 3.85$
reference 42



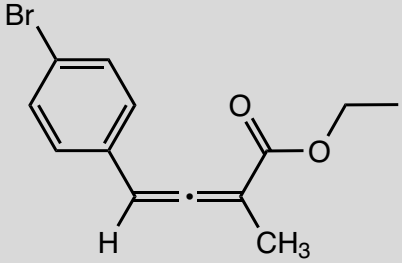
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.64$
$\alpha = 3.29$
reference 42



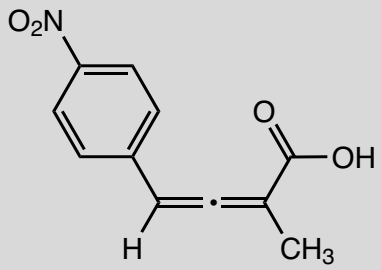
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.85$
$\alpha = 2.48$
reference 42



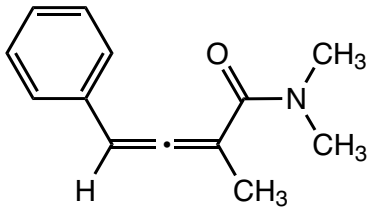
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.79$
$\alpha = 2.41$
reference 42



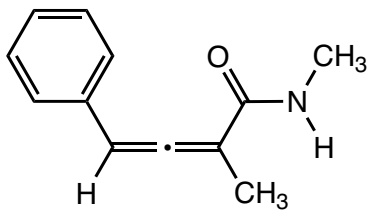
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 2.94$
$\alpha = 1.74$
reference 42



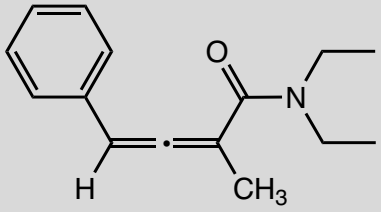
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 7.96$
$\alpha = 1.03$
reference 42



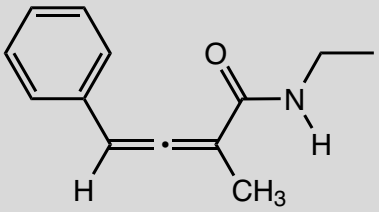
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 10.07$
$\alpha = 1.45$
reference 42



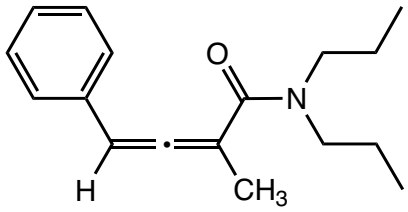
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 5.00$
$\alpha = 1.14$
reference 42



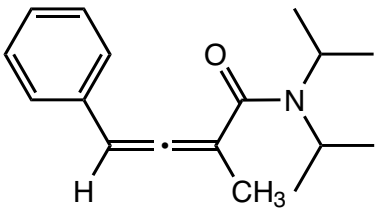
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 7.10$
$\alpha = 1.44$
reference 42



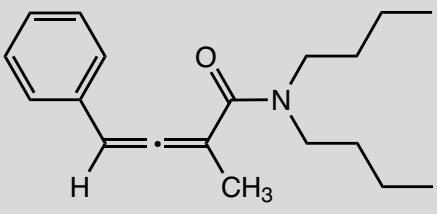
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 4.47$
$\alpha = 0.09$
reference 42



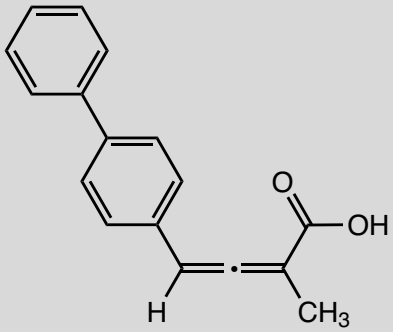
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 2.76$
$\alpha = 1.13$
reference 42



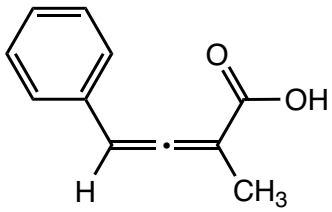
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 4.14$
$\alpha = 1.08$
reference 42



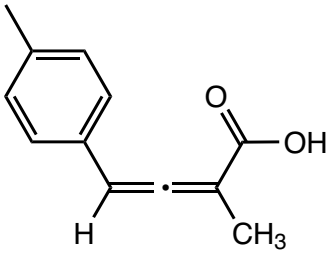
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.53$
$\alpha = 3.56$
reference 42



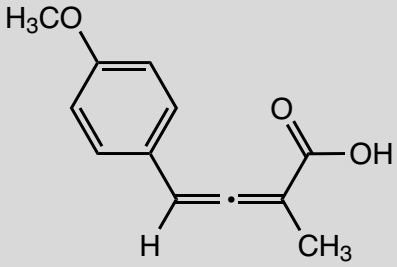
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 0.90$
$\alpha = 3.92$
reference 42



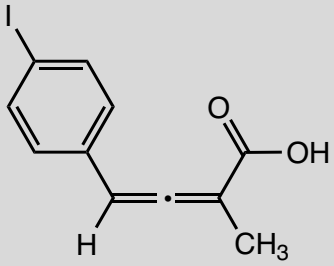
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.04$
$\alpha = 4.28$
reference 42



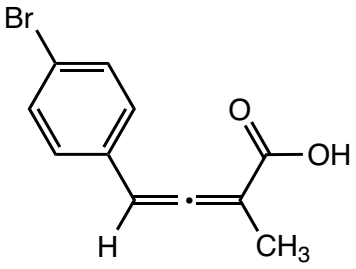
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.88$
$\alpha = 3.62$
reference 42



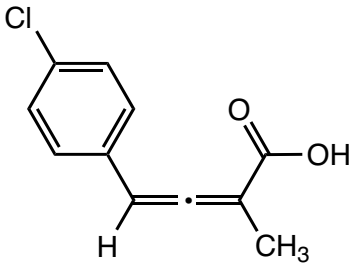
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.07$
$\alpha = 2.84$
reference 42



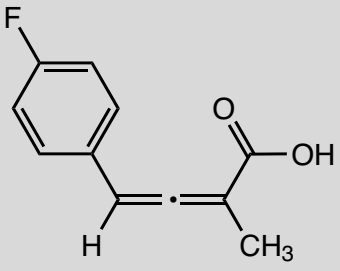
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 1.01$
$\alpha = 2.67$
reference 42



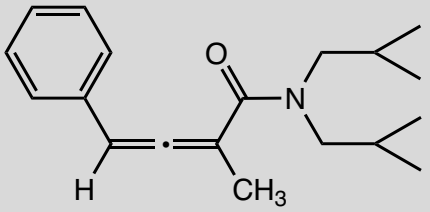
$k'_1 = 0.92$
$\alpha = 2.67$
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
reference 42



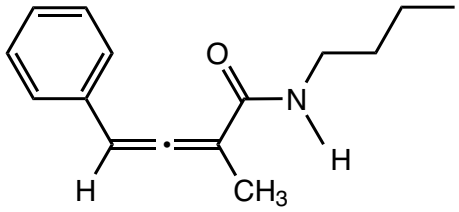
$k'_1 = 0.90$
$\alpha = 2.57$
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
reference 42



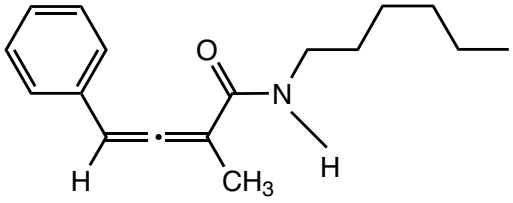
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 3.10$
$\alpha = 1.18$
reference 42



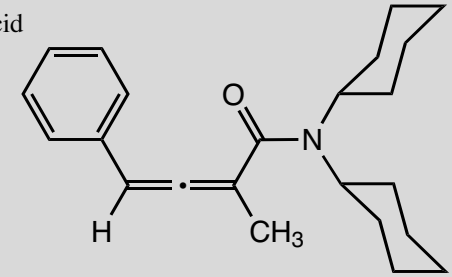
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 5.46$
$\alpha = 1.34$
reference 42



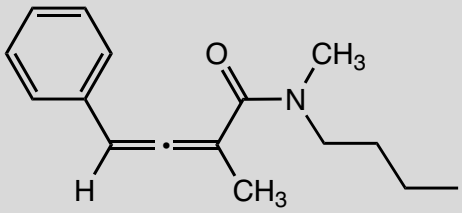
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 5.21$
$\alpha = 1.33$
reference 42



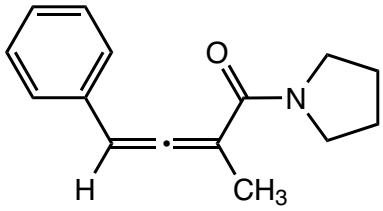
95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 3.47$
$\alpha = 1.14$
reference 42



95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 5.30$
$\alpha = 1.06$
reference 42



95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 10.30$
$\alpha = 1.11$
reference 42



95:5:1 hexane
2-propanol, acetic acid
2 ml/min; 254 nm
(*S,S*) Whelk-O 1
$k'_1 = 6.07$
$\alpha = 1.12$
reference 42