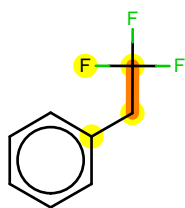
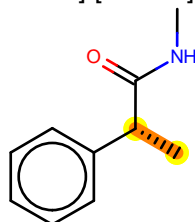


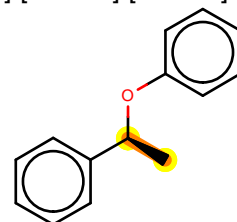
t1 ([*:1]-[#6X4:2]-[#6X4:3]-[*:4])



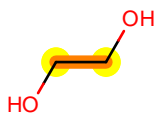
t3 ([#1:1]-[#6X4:2]-[#6X4:3]-[#1:4])



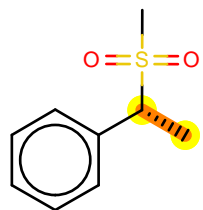
t3 ([#1:1]-[#6X4:2]-[#6X4:3]-[#1:4])



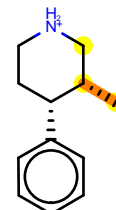
t3 ([#1:1]-[#6X4:2]-[#6X4:3]-[#1:4])



t3 ([#1:1]-[#6X4:2]-[#6X4:3]-[#1:4])



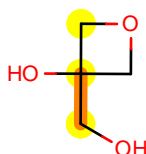
t4 ([#1:1]-[#6X4:2]-[#6X4:3]-[#6X4:4])



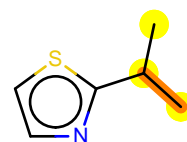
t4 ([#1:1]-[#6X4:2]-[#6X4:3]-[#6X4:4])



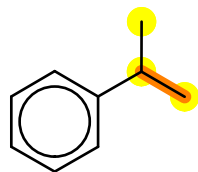
t4 ([#1:1]-[#6X4:2]-[#6X4:3]-[#6X4:4])



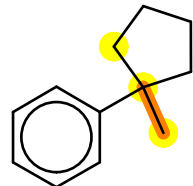
t4 ([#1:1]-[#6X4:2]-[#6X4:3]-[#6X4:4])



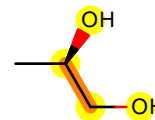
t4 ([#1:1]-[#6X4:2]-[#6X4:3]-[#6X4:4])



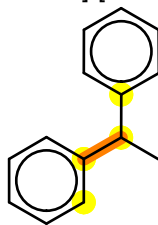
t4 ([#1:1]-[#6X4:2]-[#6X4:3]-[#6X4:4])



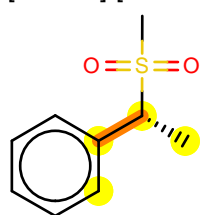
t5 ([#8X2:1]-[#6X4:2]-[#6X4:3]-[#8X2:4])



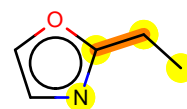
t17 ([*:1]~[#6X3:2]-[#6X4:3]-[*:4])



t17 ([*:1]~[#6X3:2]-[#6X4:3]-[*:4])



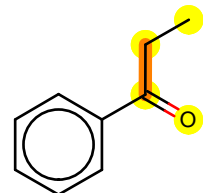
t20 ([*:1]-[#6X4:2]-[#6X3:3]=[*:4])



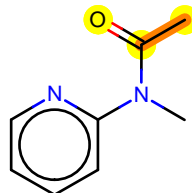
t20 ([*:1]-[#6X4:2]-[#6X3:3]=[*:4])



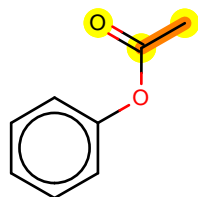
t20 ([*:1]-[#6X4:2]-[#6X3:3]=[*:4])



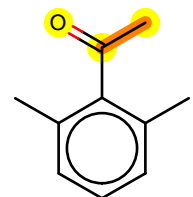
t18 ([#1:1]-[#6X4:2]-[#6X3:3]=[#8X1:4])



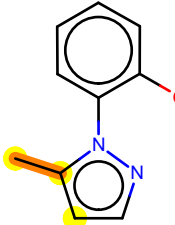
t18 ([#1:1]-[#6X4:2]-[#6X3:3]=[#8X1:4])



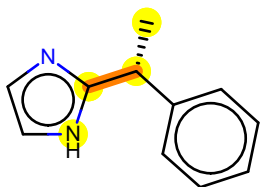
t18 ([#1:1]-[#6X4:2]-[#6X3:3]=[#8X1:4])



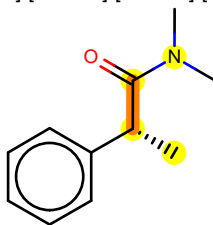
t19 ([#1:1]-[#6X4:2]-[#6X3:3]=[#6X3:4])



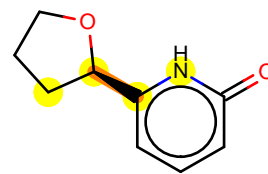
t23 ([#6X4:1]-[#6X4:2]-[#6X3:3]-[#7X3:4])



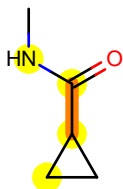
t23 ([#6X4:1]-[#6X4:2]-[#6X3:3]-[#7X3:4])



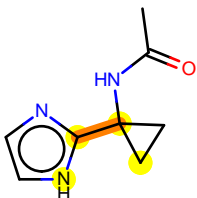
t23 ([#6X4:1]-[#6X4:2]-[#6X3:3]-[#7X3:4])



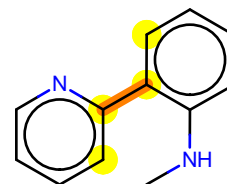
t27 ([*:1]-[#6X4;r3:2]-[#6X3:3]-[*:4])



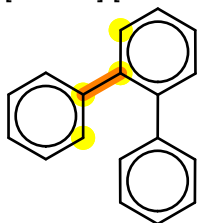
t27 ([*:1]-[#6X4;r3:2]-[#6X3:3]-[*:4])



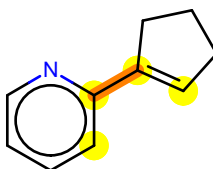
t43 ([*:1]~[#6X3:2]-[#6X3:3]-[*:4])



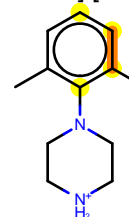
t43 ([*:1]~[#6X3:2]-[#6X3:3]-[*:4])



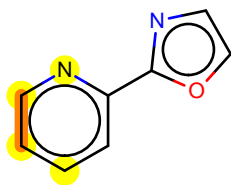
t43 ([*:1]~[#6X3:2]-[#6X3:3]-[*:4])



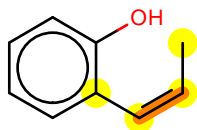
t44 ([*:1]~[#6X3:2]:[#6X3:3]-[*:4])



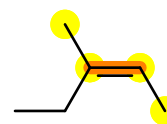
t44 ([*:1]~[#6X3:2]:[#6X3:3]-[*:4])



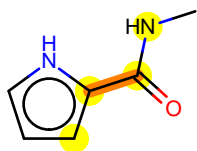
t45 ([*:1]-,:[#6X3:2]=[#6X3:3]-,:[*:4])



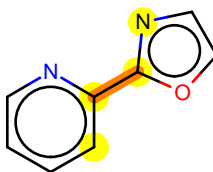
t46 ([#6X4:1]-[#6X3:2]=[#6X3:3]-[#6X4:4])



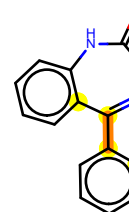
t47 ([*:1]~[#6X3:2]-[#6X3\$(*=[#8,#16,#7]):3]-[*:4])



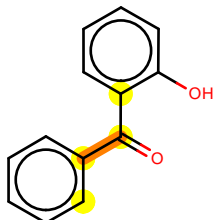
t47 ([*:1]~[#6X3:2]-[#6X3\$(*=[#8,#16,#7]):3]-[*:4])



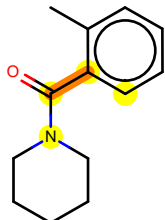
t47 ([*:1]~[#6X3:2]-[#6X3\$(*=[#8,#16,#7]):3]-[*:4])



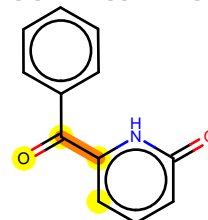
t47 ([*:1]~[#6X3:2]-[#6X3\$(*=[#8,#16,#7]):3]-[*:4])



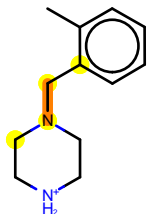
t47 ([*:1]~[#6X3:2]-[#6X3\$(*=[#8,#16,#7]):3]-[*:4])



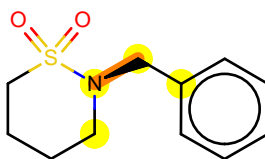
t48 ([#6X3:1]=[#6X3:2]-[#6X3:3]=[#8X1:4])



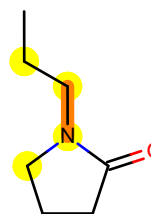
t51 ([*:1]-[#6X4:2]-[#7X3:3]-[*:4])



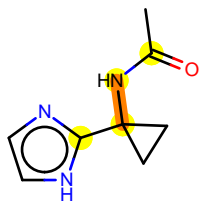
t51 ([*:1]-[#6X4:2]-[#7X3:3]-[*:4])



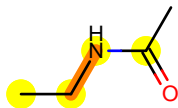
t59 ([*:1]-[#6X4:2]-[#7X3\$(*=[#6X3,#6X2]):3]-[*:4])



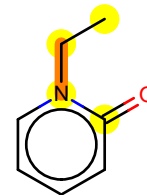
t61 ([#6X3:1]-[#7X3:2]-[#6X4:3]-[#6X3:4])



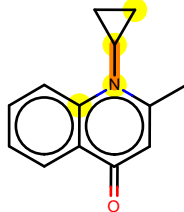
t62 ([#6X4:1]-[#6X4:2]-[#7X3:3]-[#6X3:4]=[#8,#16,#7])



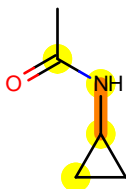
t62 ([#6X4:1]-[#6X4:2]-[#7X3:3]-[#6X3:4]=[#8,#16,#7])



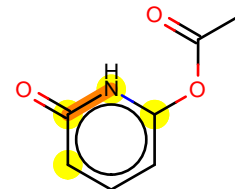
t64 ([#6X3:1]-[#7X3:2]-[#6X4:r3:3]-[#6X4:r3:4])



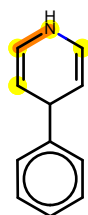
t64 ([#6X3:1]-[#7X3:2]-[#6X4:r3:3]-[#6X4:r3:4])



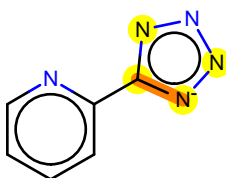
t68 ([*:1]-[#7X3,#7X2-1:2]-;@[#6X3:3]-[*:4])



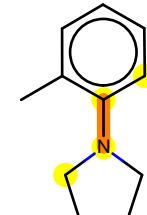
t68 ([*:1]-[#7X3,#7X2-1:2]-;@[#6X3:3]-[*:4])



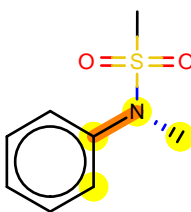
t68 ([*:1]-[#7X3,#7X2-1:2]-;@[#6X3:3]-[*:4])



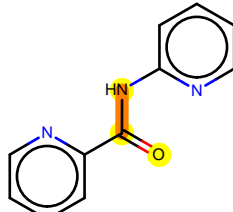
t69 ([*:1]-[#7X3,#7X2-1:2]-!@[#6X3:3]-[*:4])



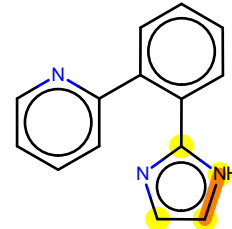
t69 ([*:1]-[#7X3,#7X2-1:2]-!@[#6X3:3]-[*:4])



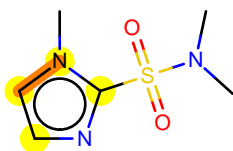
t70 ([#1:1]-[#7X3:2]-[#6X3:3]=[#8,#16,#7:4])



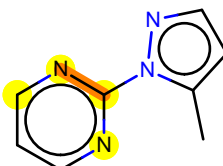
t71 ([*:1]-[#7X3;r5:2]-@[#6X3;r5:3]-[*:4])



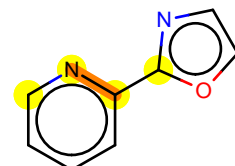
t71 ([*:1]-[#7X3;r5:2]-@[#6X3;r5:3]-[*:4])



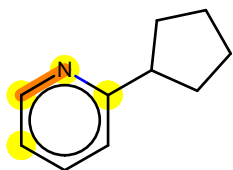
t75 ([*:1]-[#7X2,#7X3\$(*-[#8X1]):2]:[#6X3:3]-[*:4])



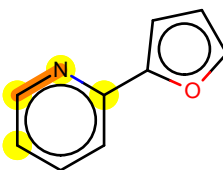
t75 ([*:1]-[#7X2,#7X3\$(*-[#8X1]):2]:[#6X3:3]-[*:4])



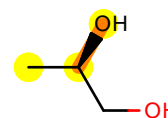
t76 ([#6X3:1]:[#7X2:2]:[#6X3:3]:[#6X3:4])



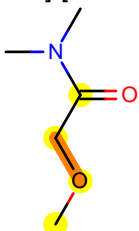
t76 ([#6X3:1]:[#7X2:2]:[#6X3:3]:[#6X3:4])



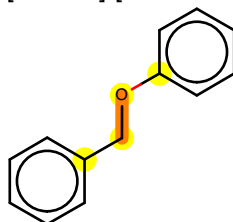
t85 ([#6X4:1]-[#6X4:2]-[#8X2H1:3]-[#1:4])



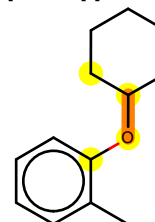
t86 ([*:1]-[#6X4:2]-[#8X2H0:3]-[*:4])



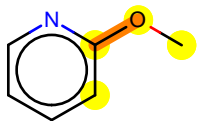
t86 ([*:1]-[#6X4:2]-[#8X2H0:3]-[*:4])



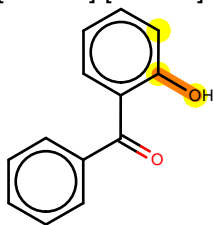
t88 ([#6X4:1]-[#6X4:2]-[#8X2:3]-[#6X3:4])



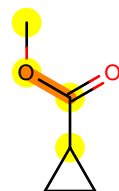
t96 ([*:1]~[#6X3:2]-[#8X2:3]-[*:4])



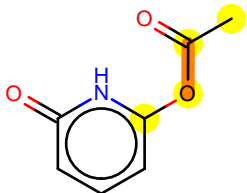
t97 ([*:1]~[#6X3:2]-[#8X2:3]-[#1:4])



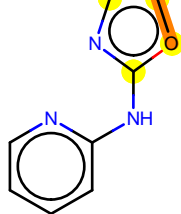
t98 ([*:1]~[#6X3:2](=[#8,#16,#7])-[#8X2H0:3]-[*:4])



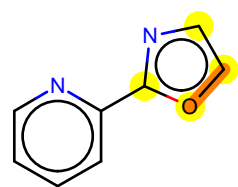
t98 ([*:1]~[#6X3:2](=[#8,#16,#7])-[#8X2H0:3]-[*:4])



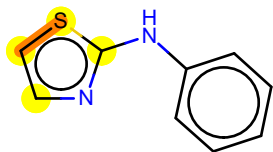
t102 ([*:1]~[#8X2:2]@[#6X3:3]~[*:4])



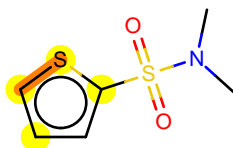
t102 ([*:1]~[#8X2:2]@[#6X3:3]~[*:4])



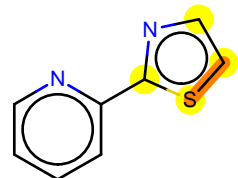
t108 ([#6X3:1]~@[#16X2,#16X1-1,#16X3+1:2]~@[#6X3,#7X2;5:3]~@[#6,#7;5:4])



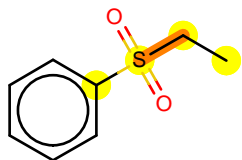
t108 ([#6X3:1]~@[#16X2,#16X1-1,#16X3+1:2]~@[#6X3,#7X2;5:3]~@[#6,#7;5:4])



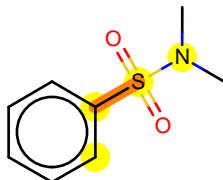
t108 ([#6X3:1]~@[#16X2,#16X1-1,#16X3+1:2]~@[#6X3,#7X2;5:3]~@[#6,#7;5:4])



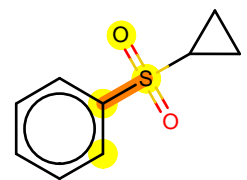
t109 ([*:1]~[#16X4,#16X3+1:2]-[#6X4:3]-[*:4])



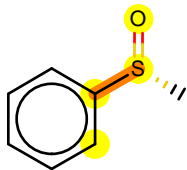
t112 ([*:1]~[#16X4,#16X3+0:2]-[#6X3:3]-[*:4])



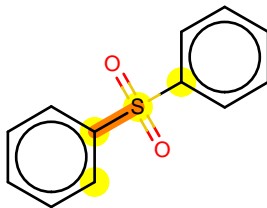
t112 ([*:1]~[#16X4,#16X3+0:2]-[#6X3:3]-[*:4])



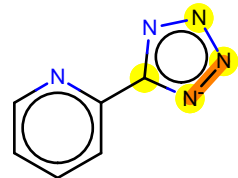
t112 ([*:1]~[#16X4,#16X3+0:2]-[#6X3:3]-[*:4])



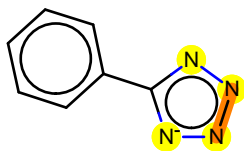
t113 ([#6:1]~[#16X4,#16X3+0:2]-[#6X3:3]-[*:4])



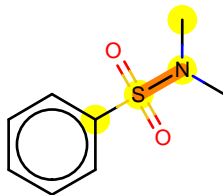
t128a ([*:1]@[#7X2:2]@[#7X2:3]@[#7X2,#6X3:4])



t130 ([*:1]~[#7X2:2]=:[#7X2:3]~[*:4])



t138 ([#6X3:1]~[#16X4,#16X3+0:2]-[#7X4,#7X3:3]-[#6X4:4])



t140 ([#8X1:1]~[#16X4,#16X3+0:2]-[#7X4,#7X3:3]-[#6X4:4])

