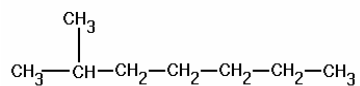


1) 2-metilheptà	2) 3,5-dimetilheptà	3) 5-propilnonà
4) 6,6,9-tripropilpentadecà	5) dimetilpropà	6) 2,2-dimetil-4-propilnonà
7) 3-etil-6-metil-2-heptè	8) 3-etil-3-heptè	9) 3-metil-3-heptè
10) 3-etil-4-metil-1-pentè	11) 3-heptè	12) 2-etil-1-pentè
13) 3,4,4-trimetil-1-pentè	14) 4-etil-3,6-dimetil-1-heptè	15) 3-propil-1,5-hexadiè
16) 2,7-dimetil-1,5,8-nonatriè	17) 6-metil-1,3,6-heptatriè	18) 3-etil-2,4-dimetil-3-heptè
19) 3-propil-1,6-heptadií	20) 5-metil-1,6-heptadien-3-í	21) 6-etil-5-metil-1,5-octadien-7-í
22) 1,3,8-nonatrien-5-í	23) 3-propil-1,4-hexadií	24) 1-metilciclobutà
25) 1,2-dietil-3-metilciclohexà	26) 1,3-dimetilciclobutà	27) 1,3-ciclobutadiè
28) 1-etil-1,3-ciclohexadien-5-í	29) 1,4-dimetilcicloheptè	30) 1-ciclohexen-3-í
31) ciclobutí	32) 1-metil-3-propilbenzè	33) o-etilmetilbenzè
34) toluè	35) fenol	36) m-dietilbenzè
37) 1,3-difenilbutà	38) p-dimetilbenzè	39) p-clorofluorobenzè
40) 1-fluoro-3-metilbutà	41) 3-clorociclobutè	42) m-clorometilbenzè
43) Triclorometà	44) 2-bromo-3-propil-1-penten-4-í	45) 2,3-dimetil-2,3-butandiol
46) 2-penten-4-in-1-ol	47) 4-metil-3-iodo-2-pentanol	48) 2-buten-1-ol
49) 2-propen-1-ol	50) 3-buten-1,2-diol	51) 2-fluoro-5-metil-3-hexen-1-ol
52) 3-metil-1,2,4-butantriol	53) 4-fenil-2-pentinal	54) cloropropandial
55) 3-hidroxi-2-metilbutanal	56) 3-butenal	57) propanodial
58) 2-butinal	59) 2,2-dimetilpropandial	60) 3-cloropropanal
61) 3-fenil-2-propenal	62) 3,6-dioxoheptanal	63) hidroxipropanona
64) 3,3-dibromobutanona	65) 3-penten-2-ona	66) 2-metil-3-pentanona
67) 1,4-heptadien-3-ona	68) 2-etil-3-oxohexanal	69) 3-metil-3-buten-2-ona
70) 5-etil-5-hexen-2,4-diona	71) 5-hidroxi-2-metil-3-oxopentanal	72) etil propil èter
73) fenil metil èter	74) dimetil èter	75) etil fenil èter
76) 2-metoxi-1-etanol	77) 2-etoxifenol	78) pentilamina
79) etildimetilamina	80) fenilamina	81) etilamina
82) 2-amino-3-hexanol	83) tributilamina	84) 3-aminofenol
85) propilamina	86) fenildimetilamina	87) àcid 3-oxo-4-hexenoic
88) àcid 2-carboxi-6-hidroxi-4-oxooctanodioic	89) àcid 2-aminobutanoic	90) àcid 3-aminociclohexanoic
91) àcid fòrmic	92) àcid propandioic	93) àcid 3-formilpentandioic
94) àcid 4-pentenoic	95) àcid 4-cloro-2-hidroxipentadioic	96) àcid 3-hidroxihexandioic
97) àcid 2-butendioic	98) àcid benzoic	99) àcid 2-propilpentanoic
100) àcid etandioic	101) àcid 2-cloro-3-metilpentanoic	102) àcid 2,3-dioxobutandioic
103) àcid 3-metilbutanoic	104) àcid 3-oxo-4-hexenoic	105) àcid 3-carboxipentandioic

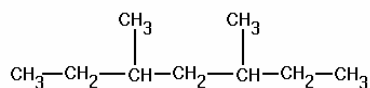
106) àcid 2-carboxipentandioic	107) àcid 2,5-octadiendioic	108) àcid 2-metil-3-pentenoic
109) acetat de metil	110) 2-cloro-4-heptenoat de propil	111) 3-metil-4-oxohexanoat de liti
112) 2,2-dibromopentanoat de potassi	113) metanoat d'etil	114) 2-metilpropanoat de propil
115) 2-amino-3-metilpentanoat d'etil	116) 3-butenat de metil	117) acetat de sodi
118) 3,5-dioxohexanoat de metil	119) 2-aminobutanoat d'etil	120) benzoat de potassi
121) acetat de metil	122) propanoat de 1-metiletil	123) formiat de 2-metilpentil
124) hidroxietanamida	125) butandiamida	126) benzamida
127) propanamida	128) 2-metilpropanamida	129) 2-metil-2-propenamida
130) propennitril	131) cianur d'etil	132) 3-pentennitril
133) cianur de propil	134) àcid cianobutandioic	135) propannitril
136) Heptandinitril	137) etannitril	138) nitrobenzè
139) 3-metil-2-nitrobutà		

SOLUCIONS ACTIVITATS FORMULACIÓ ORGÀNICA

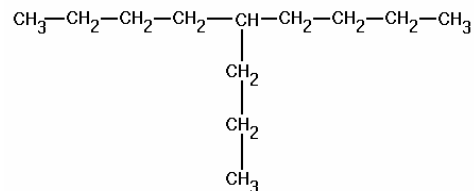
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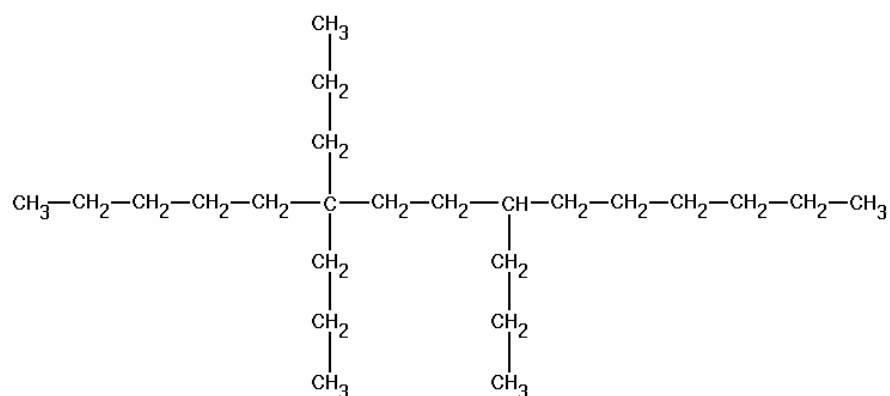
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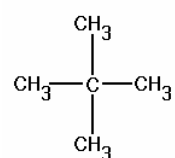
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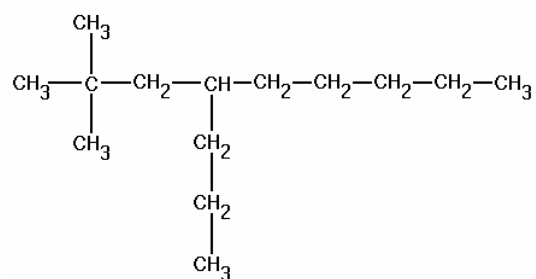
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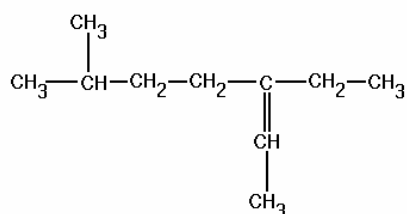
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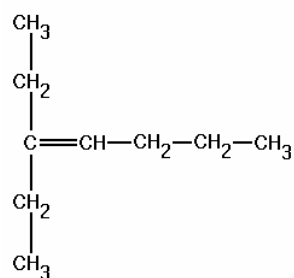
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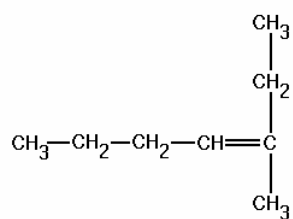
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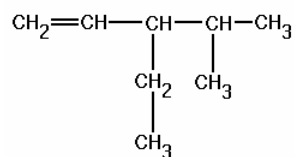
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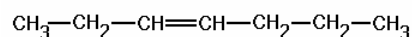
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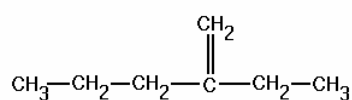
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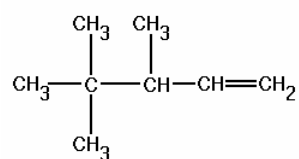
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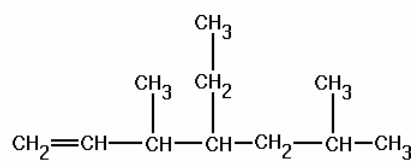
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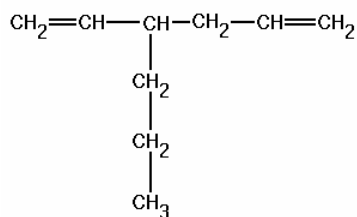
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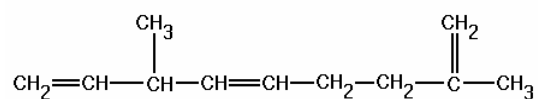
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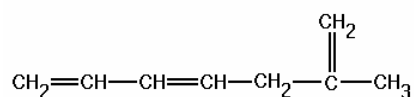
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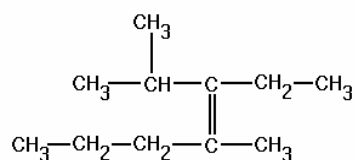
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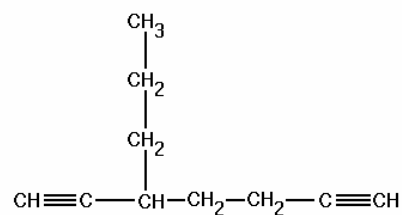
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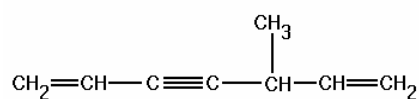
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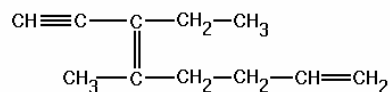
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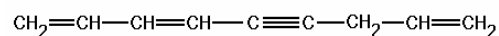
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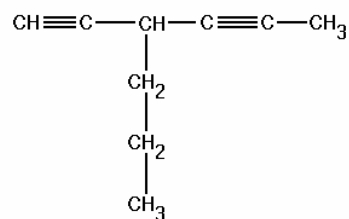
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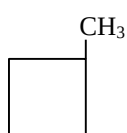
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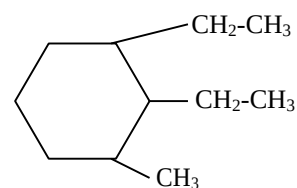
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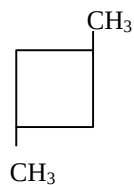
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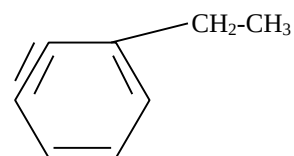
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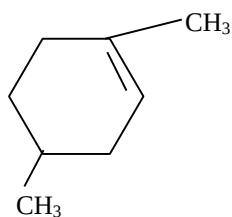
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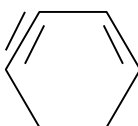
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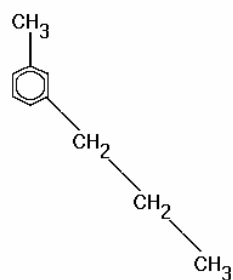
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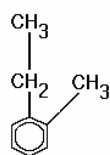
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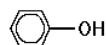
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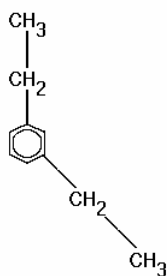
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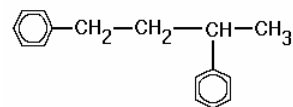
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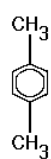
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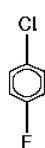
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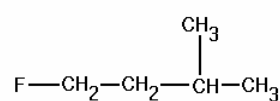
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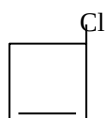
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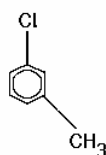
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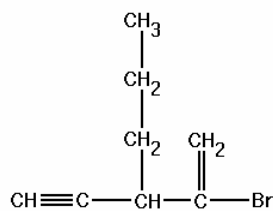
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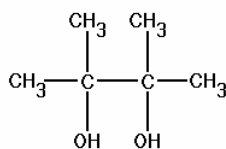
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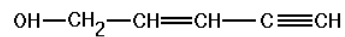
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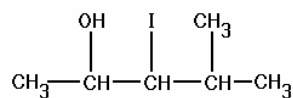
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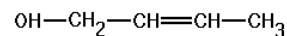
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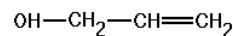
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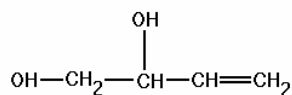
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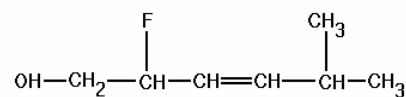
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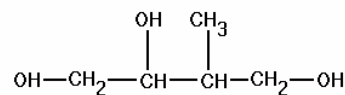
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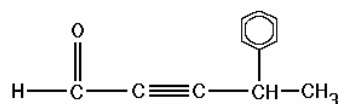
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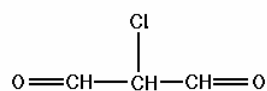
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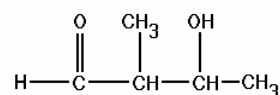
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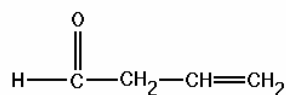
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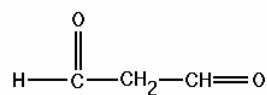
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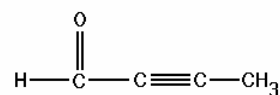
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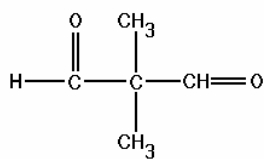
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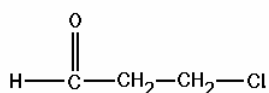
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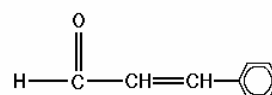
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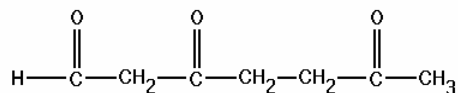
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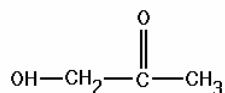
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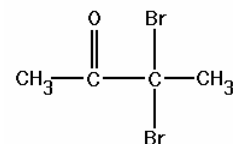
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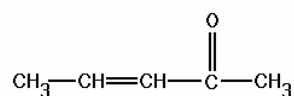
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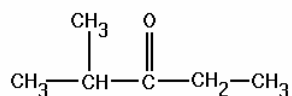
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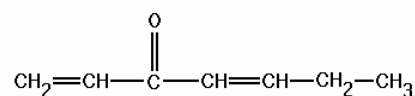
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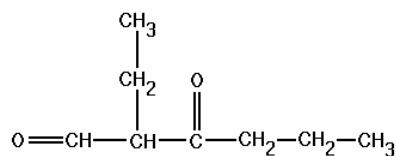
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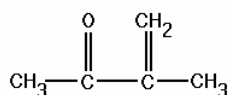
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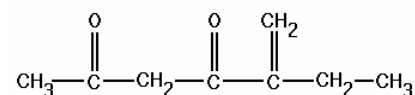
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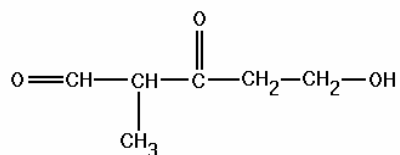
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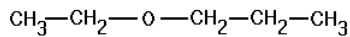
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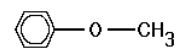
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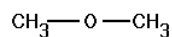
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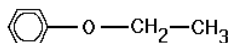
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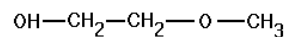
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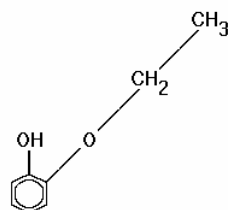
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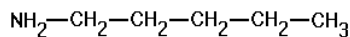
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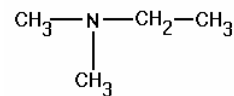
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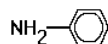
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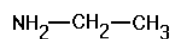
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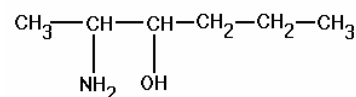
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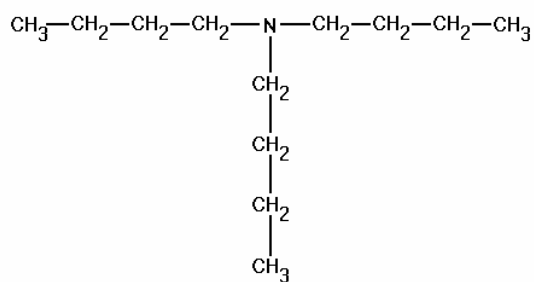
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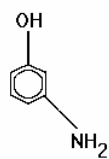
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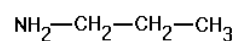
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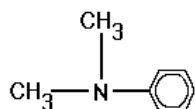
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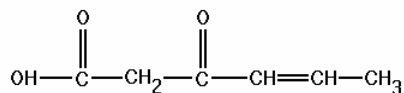
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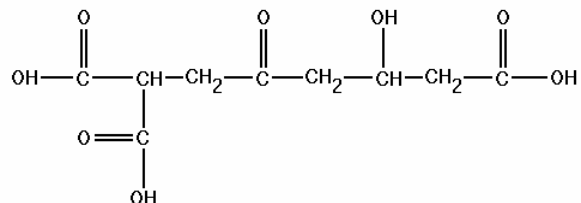
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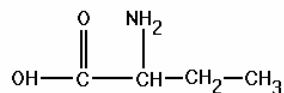
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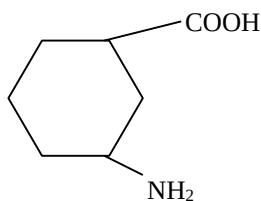
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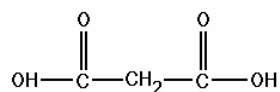
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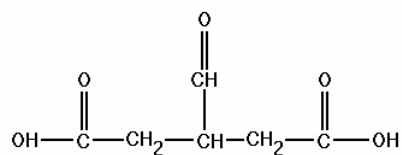
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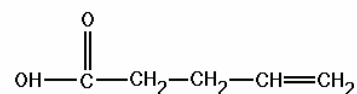
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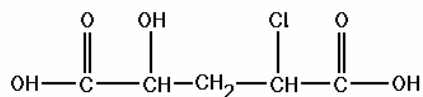
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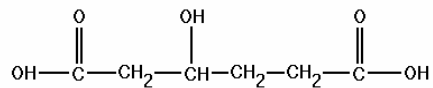
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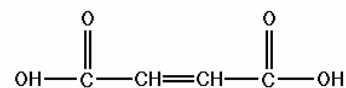
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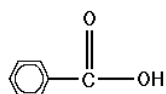
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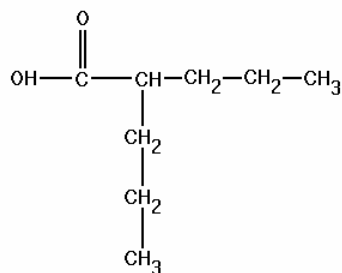
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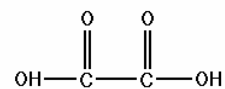
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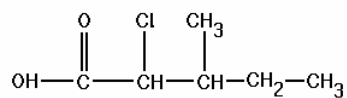
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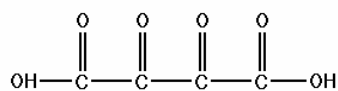
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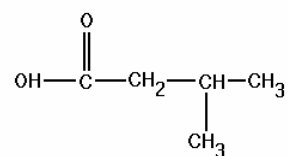
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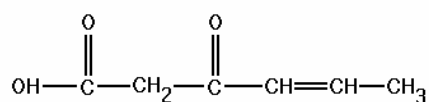
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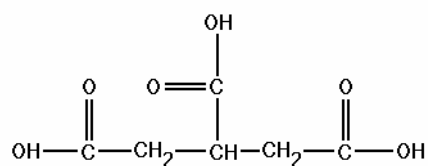
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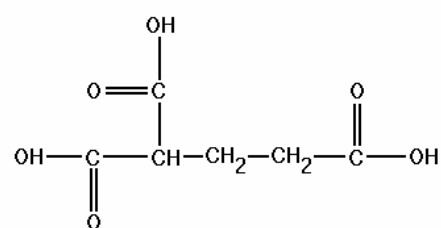
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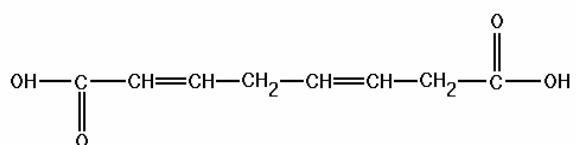
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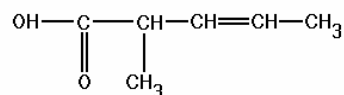
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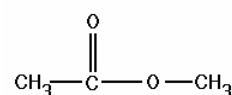
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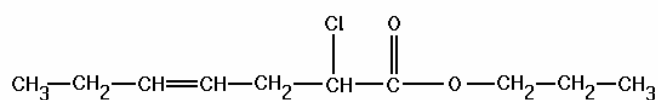
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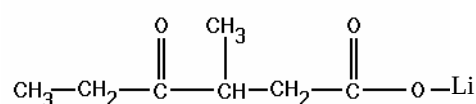
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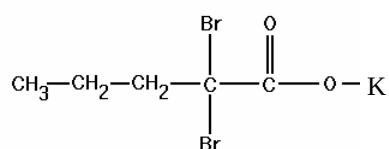
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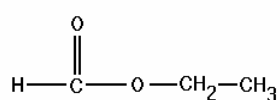
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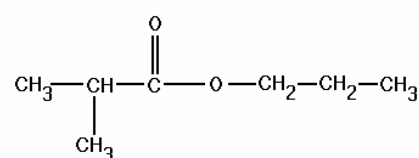
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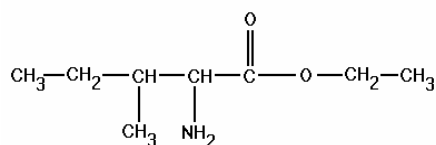
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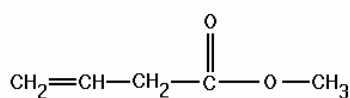
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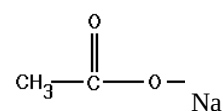
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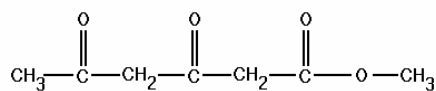
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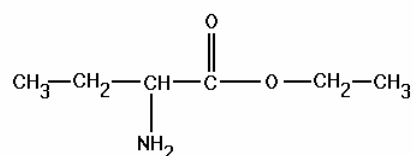
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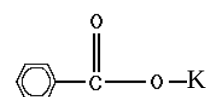
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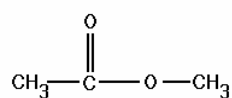
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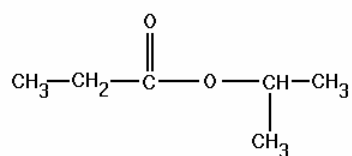
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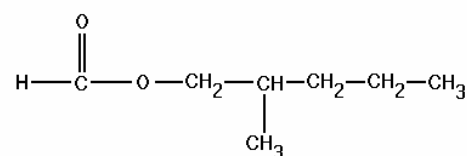
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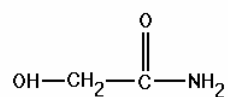
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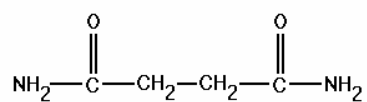
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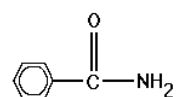
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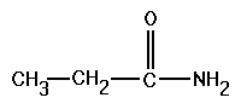
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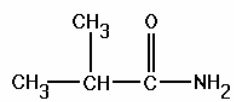
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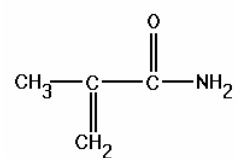
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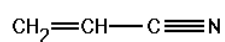
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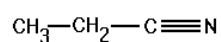
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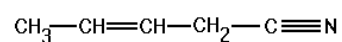
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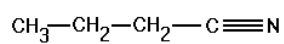
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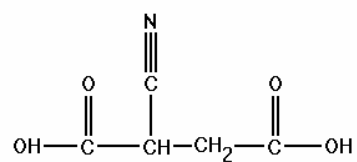
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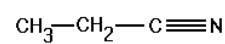
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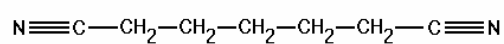
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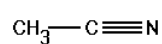
135.



137.



137.



138.



139.

