

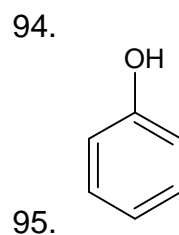
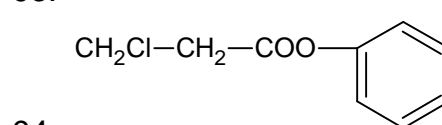
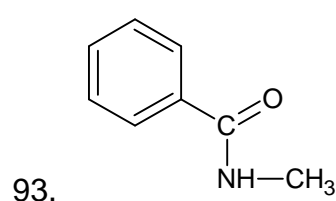
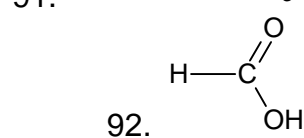
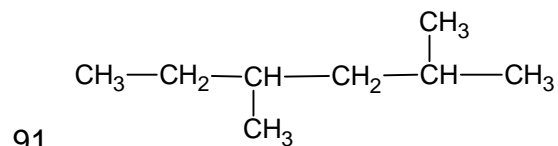
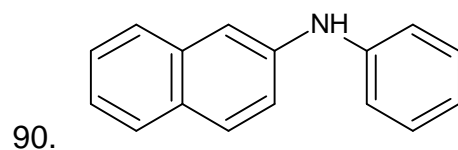
Ejercicios de formulación y nomenclatura Química Orgánica

P.A.U. Distrito Universitario de Murcia

1. Trimetil amina
2. Ácido benzoico
3. Ácido butanoico
4. Acetato de etilo
5. Metil benceno
6. Propanona
7. Triclorometano
8. Benzaldehído
9. 1,1-dimetil-3-propilciclobutano
10. Difenilmetano
11. Ácido propenóico.
12. Dietilamina
13. 2-butino
14. Oxalato de cobre
15. Cianuro de sodio
16. Diclorometano
17. Hidroxibenceno
18. 3,3-dimetil-2-butanol
19. Ácido etanóico
20. Ciclopentano
21. Metilamina
22. 2-pentanol
23. Ácido butanoico
24. Ácido 2-metilpentanoico
25. N-metiletilamina
26. Dietiléter
27. 3-penten-2-ona
28. Propanamida
29. $\text{CH}_3\text{-CH}_2\text{-CH}_2\text{-CN}$
30. $\text{CH}_3\text{-CHOH-CH}_2\text{-CH}_2\text{-CH}_2\text{OH}$
31. $\text{CH}_3\text{-CH}_2\text{-CHO}$
32. $\text{CH}_3\text{-CH}_2\text{-O-CH}_2\text{-CH}_3$
33. $\text{CH}_2\text{OH-CHOH-CH}_2\text{-CH}_3$
34. C_2H_2
35. HCOOH
36. HCN
37. $\text{CH}_3\text{-COO-CH}_2\text{-CH}_3$
38. $\text{CH}_3\text{-O-CH}_3$
39. $\text{CH}_3\text{-CH}_2\text{-CHO}$
40. $\text{CH}_3\text{-CH}_2\text{-CH}_2\text{-CH}_2\text{-CHO}$
41. $\text{CH}_3\text{-CHBr}_2$
42. Cl_3CH
43. $\text{C}_6\text{H}_5\text{-CHO}$
44. $\text{CH}_3\text{-CHOH-CH}_3$
45. C_6H_6
46. $\text{CH}_3\text{-CH}_2\text{-CO-CH}_2\text{-CH=CH}_2$
47. $\text{C}_6\text{H}_5\text{Cl}$
48. CH_3CHO
49. $\text{HOC-CH}_2\text{-CHO}$
50. $\text{CH}_3\text{-CH}_2\text{-CH}_2\text{-COONa}$
51. CH_3COCH_3
52. $\text{CH}_2\text{=CH-CH=CH}_2$
53. $\text{CH}_3\text{COOCH}_3$
54. $\text{C}_6\text{H}_5\text{COOH}$
55. $\text{CH}_2\text{=CH-CH-(CH}_3)_2$
56. $\text{CH}_3\text{-CH}_2\text{-COOH}$

- 57. o-dimetilbenceno
- 58. 2-metil-1-penteno
- 59. Ácido benzoico
- 60. Triclorometano
- 61. 2-propanol
- 62. Dietilmina
- 63. 2-buteno
- 64. Oxalato de plata
- 65. Metilbenceno
- 66. 2,5- dimetilhexano
- 67. 1,2-dicloroeteno
- 68. Ácido propanoico
- 69. 2-butino
- 70. Ciclohexano

- 77. CH_3CHO
- 78. HCN
- 79. $(\text{CH}_3)_2\text{CHCH}_2\text{OH}$
- 80. CH_3NH_2
- 81. $\text{CH}_3\text{CH}_2\text{OCH}_3$
- 82. $\text{CH}_2\text{OH}-\text{CHOH}-\text{CH}_2\text{OH}$
- 83. HOOCCOOH
- 84. $\text{CH}_3-\text{CH}_2-\text{CH}_2-\text{CO}-\text{NH}_2$
- 85. CH_2O
- 86. $\text{CH}_2\text{OH}-\text{CHOH}-\text{CH}_3$
- 87. $\text{CH}_3-\text{CH}_2-\text{CH}_2-\text{COO}-\text{CH}_3$
- 88. $\text{N}(\text{CH}_3)_3$
- 89. $\text{CH}_3\text{CH}_2\text{Cl}$



96. Etilmetilamina

97. 4-metil-2-pentino

98. Acetato de plomo(II)

99. Difetiléter

100. 3-metil-2-butanol

101. 4-metil-2-pentino

102. Tolueno

103. Etilfenilcetona

104. Ácido butanoico

105. Ácido acético

106. Fenol

107. 2-butino

108. 1,2-dibromopropano

109. Anhídrido acético

110. Benceno

111. Acetileno

112. Etilpropilamina

113. 3-pentanona

114. 2-propanol

115. 2,2-dimetilbutano

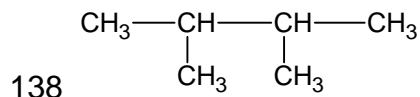
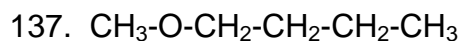
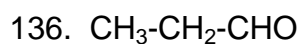
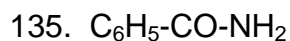
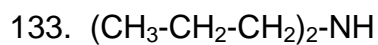
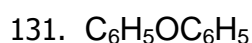
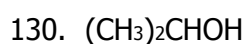
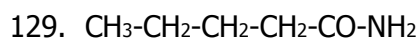
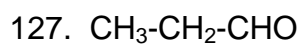
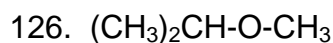
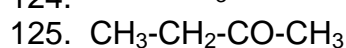
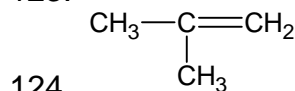
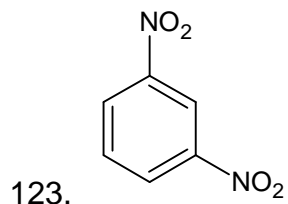
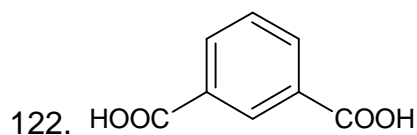
116. p-diaminobenceno

117. Propanoato de etilo

118. Ciclohexano

119. Etilpropil éter

120. 2-metil-2-butanol



- 139. Triclorometano
- 140. Ácido 1,2-bencenodicarboxílico
- 141. 2-butanona
- 142. 4-metil-1-pentino