Formuleu:

(1) 1,3-pentandiol

(2) 5,7-decadien-2-í

(3) 4-(2-ciclobutenil)-octà

(4) 3-metil-2-pentanol

(5) àcid 2-metil-3-hexenoic

(6) Ciclopentanol

(7) 1,4-ciclohexandiona

(8) Dietilèter

(9) metil-2-propenal

(10) 1,2-Etandiol

(11) 3-etil-1,5-octadií

(12) Propanona

(13) 3-etil-2-hexè

(14) 3-metil-2-butanol

(15) o-etiltoluè

(16) 1,4-heptadien-3-ona

(17) Difenilèter

(18) 1,3-pentadiè

(19) 2-metil-2-butanol

(20) 5-(1,2-dimetilpropil)-4-etilnonà

(21) 5,5-difenil-2-hexè

(22) àcid 2-butenoic

(23) 1,3,5-hexantriol

(24) Ciclobutà

(25) m-diclorobenzè

(26) 2-hexanona

(27) Butandial

(28) 3-metilciclopentè

(29) 3-metil-2-pentenal

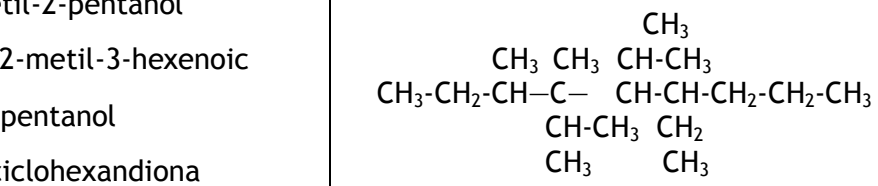
(30) 3-fenil-1,5-heptadií

Anomeneu:

(1) CH_3-C(-CH_3)=CH-CH_2-C≡CH

(2) CH_3-CHOH-CH_2-CH_2OH

(3)



(4) CH_3-CH_2-COOH

(5) CH≡C-CH=CH-CH=CH_2

(6) CH_3-CH_2-CH=CH-CH_2-CH_2OH

(7) CH_3-C≡C-CH_2-CH_2-CHO

(8) HC≡C-CHOH-CH= CH_2

(9) CH_3-CH=CH-CH(CH_3)-COOH

(10) CH_3-COO-CH_2-CH_3

(11) CH_3-CO-CH_2-CHO

(12) CH_2=CH-CO-CH_3

(13) OHC-CH_2-CH(CH=CH-CH_3)-CH_2-CHO

(14) CH_3-CHOH-CH-CO-CH_3

(15) HC≡C-CH_2-CH_2-CH=CH-C≡CH

(16) CH_2=CH-C(CH_3)=CH-CHO

(17) CH_3-CO-CH_2-CH_2OH

(18) CH_3-CH_2-CH_2-COO-CH_3

(19) HC≡C-COOH

(20) CHO-CH=CH-CH(CH_3)-CHO

(21) CH_3-CO-CHOH-CH_2-CH_2-COOH

(22) CH_2=COH-CH_2-CHO