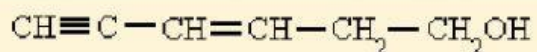


ALCOHOLES

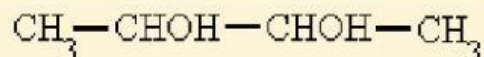
SELECCIONA EL NOMBRE QUE CORRESPONDE AL COMPUESTO



☐ 5-hexin-3-en-1-ol

☐ 3-hexen-1-in-6-ol

☐ 3-hexen-5-in-1-ol



☐ 2,3-butanol

☐ 2,3-butanodiol

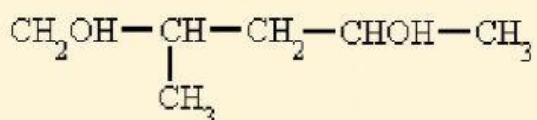
☐ 2,3-butanodial



☐ 1,2,3-propanol o glicerina

☐ 1,2,3-propanotriol o glicerina

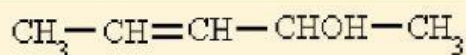
☐ 1,2,3-propanotrial o glicerina



☐ 4-metil-2,5-pentanodiol

☐ 2-metil-1,4-pentanodiol

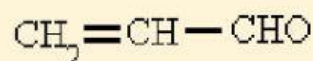
☐ 2,4-dimetil-1,4-butanodiol



☐ 3-penten-2-ol

☐ 3-pentenol-2

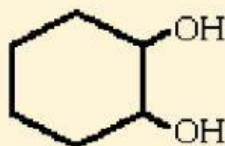
☐ 3-pentin-2-ol



☐ propinal

☐ etenal

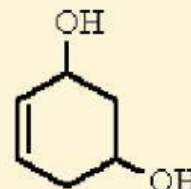
☐ propenal



☐ 1,2-ciclohexanodiol

☐ 1,2-bencenodiol

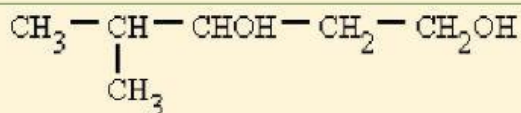
☐ 1,2-ciclohexanol



☐ 1-ciclohexen-3,5-diol

☐ 1-ciclohexen-4,6-diol

☐ 4-ciclohexen-1,3-diol



☐ 2-metil-1,3-pentanodiol

☐ 2-metil-3,5-pentanodiol

☐ 4-metil-1,3-pentanodiol



☐ 1,3-ciclohexadien-5-ol

☐ 2,4-ciclohexadien-1-ol

☐ 3,5-ciclohexadien-1-ol

TRASLADA EL NOMBRE DEL COMPUESTO DEBAJO DE LA FÓRMULA CORRESPONDIENTE:

Etanol
(Alcohol etílico)

2-propanol
(Alcohol isopropílico)

2-propen-1-ol
(Alcohol alílico)

1,2,3-propanotriol
glicerina

1-propanol

2-butanol

3-hexen-1-ol

3-metil-1-pentanol

3-butin-1-ol

