

Alcoholes

Arrastra al nombre de la molécula el sufijo que le corresponde

ino

ano

eno

anol

et.....



et.....



et.....



et.....



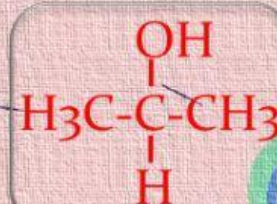
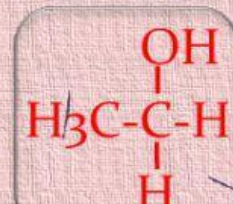
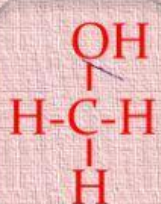
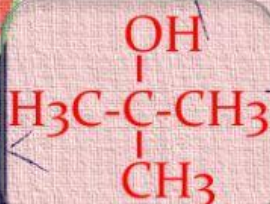
Une de acuerdo a la clasificación de los alcoholes

1^{ro}

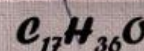
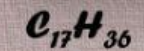
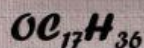
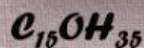
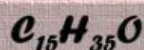
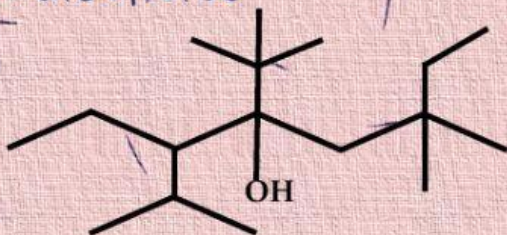
2^{ro}

3^{ro}

No se puede clasificar



Seleccione las opciones correcta de los siguiente alcoholes



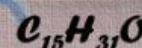
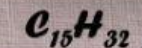
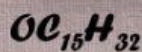
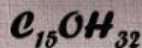
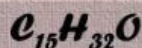
Es un alcohol 1^{ro}

Es un alcohol 2^{ro}

Es un alcohol 3^{ro}

Es un alcohol 4^{ro}

No se puede clasificar



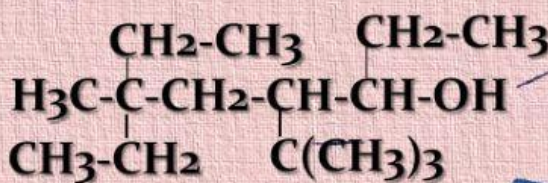
Es un alcohol 1^{ro}

Es un alcohol 2^{ro}

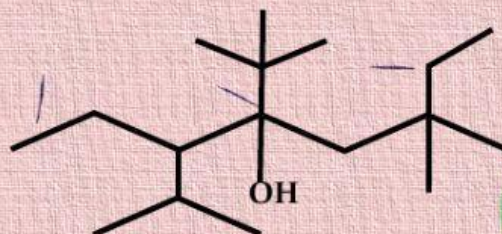
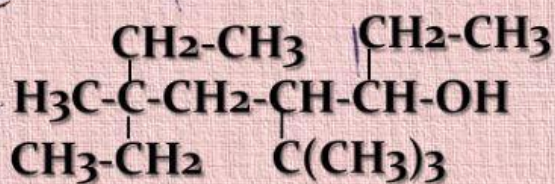
Es un alcohol 3^{ro}

Es un alcohol 4^{ro}

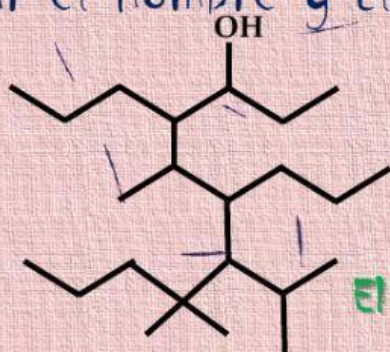
No se puede clasificar



Dar el nombre de los siguiente alcoholes



Dar el nombre y clasifica a los siguientes alcoholes

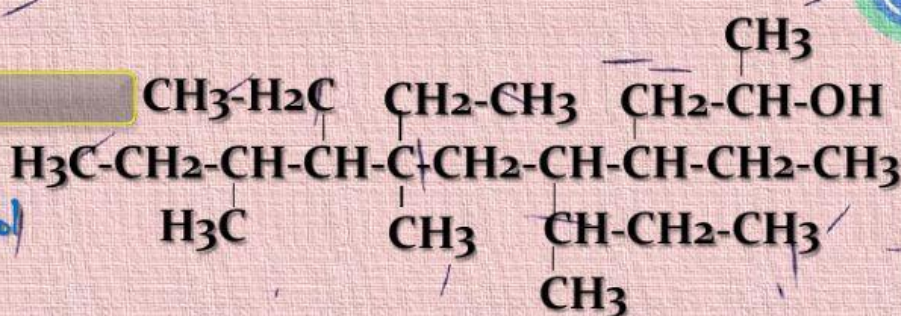


CLASIFICA

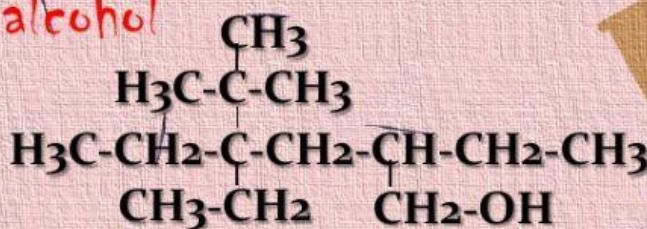
El compuesto es un alcohol

CLASIFICA

El compuesto es un alcohol



Elige la opción correcta con respecto al nombre y a la clasificación del alcohol



OH

