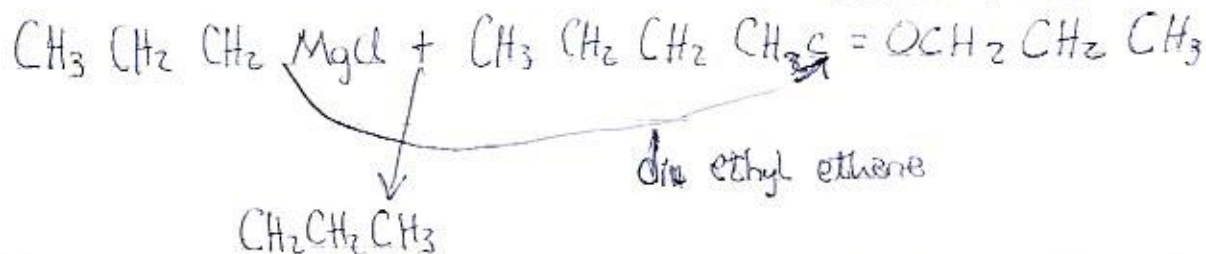
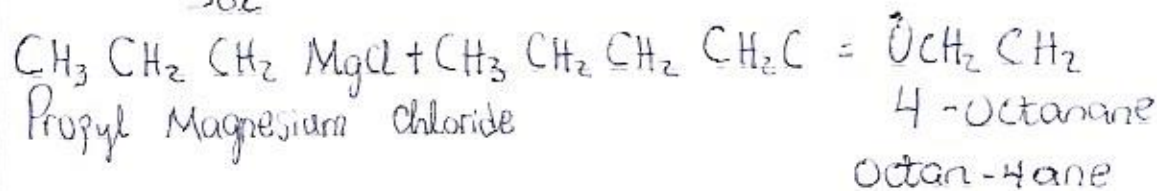
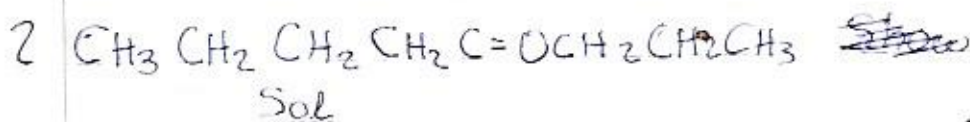


- i. Primary alkanols/alcohols: are those alcohols where the carbon atom of the hydroxyl group (OH) is attached to only one single alkyl group. e.g ethanol, Butanol
- ii. Secondary alkanols/alcohols: are those where the carbon atom of the hydroxyl group is attached to two alkyl groups on either side. e.g propan-2-ol, butan-2-ol



3. Carbohydrates such as starch one major group of natural components that can be made to yield ethanol by the biological process. The biological catalyst enzyme found in yeast ~~breakdown~~ breakdown the carbohydrate molecule into ethanol to give a yield it is to the starch containing materials include molasses, Potatoes, and cereals and on warming with malt to 60°C for a specific period of time are converted to maltose by the enzyme diastase contained in malt.

