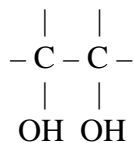
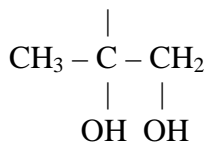


Polyhydric alcohols

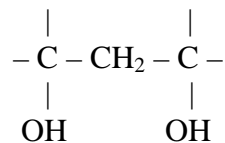
Glycols



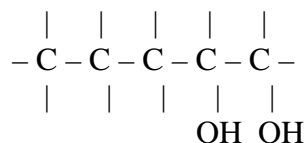
1,2 dihydroxyethane
1,2 ethane diol
ethylene glycol



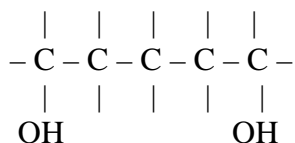
propylene glycol



trimethyleneglycol

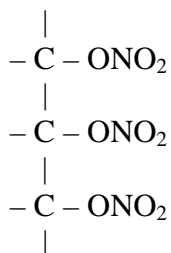
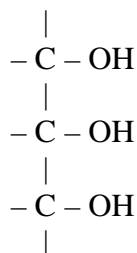


pentalyene glycol



pentamethylene glycol

Glycerols



Nitroglycerine is oily liquid that freezes at 13. It burns without exploding but is very sensitive to shock. It is used to glycerol dinitrate to form dynamite. It is also used in medicine as heart medication.