Major classifications of ellanol
Based on the number of hydrogen atoms
of thyched, to the carbon atom contained inthe CH30H methanol Based on the number of hydron they possess. DPropanol Cmonohydra alchol - CH3CH2CH201 OMgibr CH34/2CH2CH2C CH3CH2CH-CH3CH2CH2CH2C-OH+M9(OH) 3 Industral preparation of exthanolic Through the use of starch Step 1 2(CoHos)n+ nH20 bicks nCm Ho204
Carbohyoliste
Carbohyoliste Step 2 15°C > 2CoH1260 malfavo 2/100se C12 H22 On + 4,0 Step 3 15°C > 2CH3CH20# + 200 Coltin Do zymyse ethons). 4 Products obtained in the reduction of alkanor and alkanone Aldehydes and ketones one reduces to primary and secondary alcohols respecting by reaching with soudwigen in The proseno of a plantinum or necest Catalyst or with aluminum isoproproxist or with complex metal hydrids sues As thum. Heta by Sridoaluminale Cas' or Sodign fetr shydricobon Le and