Image

E) ctts - c - ctts + Cutta - Mg cl Hel H+ cH3- 2-0# + Mg(ott) cl Cytta 6 CH2 - c - CH3 +IIH) > CH3 - c - OH LIALHy CH3 Cotts C= 0 # 2++) > C3 ++ 0++ B. Conversion of propan - 1- of topropan - 2 This is close by chehychatra CH3 ctt. ctt. Ott + the Say -> ctt3 ctt. ctt. otta - | - H2 CHacttacH2 OS Q H Propylhychogen Sulphate CH3ctt=clt2 +tt20 CH3 c H ett3 DH - It and 3 (2-3) (2-

Ry Com D solubility of alcohols: Lawer alcohols Lower alcohole with up to the Carbon atoms their ability to form hydrogen band with water mole ales. On the other hand, allochols are more S Shiller Diganic Solvends, which is non-polar as the alcohot it's self. Sombity macases will increase Molehula mass (3) Thebistical preparetion of others It is prepared by Fermenting polysacchandes eng Starche using enzymes and at a vecture temporture Firstly, It is bolled to a temperature of 60° and mult (Contanging cligitude is golded) to is added to gule maltose. 2(C6 His O5) + Hoo dover maitor Carbohychate On addition of yeast Containing Maltase, motion B boolan down to given glatore at 15°C. C12 H22 O11 TH20 15°C/maltane Ciliere tinally, Alucore is Completed to peas othered on addition of yeast Contains 2, mare at 15° Cathor Strongmene ethand DCH3-c-c=> + Cyttymga ctr3 Halt+ CtHg-c-out + Mg(ott)cl Cott2

19. num 5 SSI-0 bas 0 the hydroxy pearing elvou ono 5 Prima-Cal oonc is Ja. F ARC 15 15 0 T ttz Gu 3 The nu See 00 6 Mondu a 01 55if Como vic a 9 50 NA yelnz 2 die LCH20 Hz CH2 CH2CH E But C C 1-3

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