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12.1 nomenclature and structure of carbonyl group - c:\chemistry-12unit-12d 28.02.07 the common names of ketones are derived by naming two alkyl or aryl groups bonded to the carbonyl group. the locations of substituents are indicated by greek letters, α , β , γ , and so on beginning with the carbon atoms next to the carbonyl group, indicated as α , β , γ .

objectives polymers - national council of educational ... - c:\chemistry-12unit-15d 28.02.07 polymers can also be classified on the basis of mode of polymerisation into two sub groups. 1.

addition polymers the addition polymers are formed by the repeated addition of monomer molecules possessing double or triple bonds, e.g., the formation of polythene from ethene and polypropene from propene.

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type of solution solute solvent common examples - chemistry 36 calculate the mole fraction of ethylene glycol ($C_2H_6O_2$) in a solution containing 20% of $C_2H_6O_2$ by mass. assume that we have 100 g of solution (one can start with any amount of solution because the results obtained will be the same). solution will contain 20 g of ethylene glycol and 80 g of water. molar mass of $C_2H_6O_2$

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