TEMAS ESTERVIONETMIN Ms+102 -> Mgo 1501 MASA-MASA Im Biz 53 + 902 -> Biz O3 +3502 2005 Mgx InolMs InolMs x 40,35 -Bi = 209 5=32 0=16 1000 5 Biss x 1 mollisz 2 3 mol 502 x 1 = 331,69 8 MSD × 645 = 373,545 Mg+ 102 -> Mg0 [4] Bils3+ 9 02-> BirO3+3502 12005 Mg\* Inol Mg 2434 Imol Mg Inol Oz 5 mal Bizsix 4,5 moloz = 325 = -1=131,685 - 7205 11/2NH3 -> NL+3H2 68g NK3 x 1mol NK3 2mol H1 x 28 = 125 (C) 2NH3 -> NZ+ 3HL 68 5 Mis x Ind NH3 x 3 mol Hz PA molec = = 3,61.10 molecules ril C+ O2→ CO2 10gCx ImdCx 1:molOzx 32g -26,6750 rel C+OL -> WL 108Cx 1mol C x Imol CO2 x 44g - Imol CO2 =36,675 [ C2 H6 O3 + C4 H6 O3 -> C4 H8 O4 + GH4 O2 50g Cq H80y x 1mol CqH80y 1mol C+H603 2 = 1385 = 38,337 Ind CzHLO,