R-ON go etter 8. Alkuns propon-2-01
methoxybortne 3. Alublols - OH R-0-2 7. Ethis -0-2. Corbosylic Acids 6. Estas \$4. Alderyoles proponoic did -C-0-H R-C-0-14 P-1)-0-(R') - 6-0-o prota setly but mente - C-M R 20- 14 butanul 34. Ketores - 6-R- "- R' porta . 2-ove \$05. Arrive 12 - NW2 nethamanire -NH2 3 1. Mile R-C-Nonz - L'- NH2 N- reby propomanide · I State of nather = I IMF gos lignil solil
sid chain ligth (# + ""). · IMF = A Boiling point. · 4 IMF = nore able to disdre in 4 polon lignil. · Only chaquel particles can be disabate in evotor. · Only non-pole portioles in be dissilved in non-poler igil