

Download Propanol Ethanoic Acid

propanol + ethanoic acid \rightarrow propyl ethanoate + water. $C_3H_7OH(aq) + CH_3CO_2H(aq) \rightarrow CH_3CO_2C_3H_7(aq) + H_2O(l)$ The structure of propyl ethanoate. 1-propanol and ethanoic acid ... Isopropyl alcohol and propyl alcohol are isomers. Isomers are molecules with the same chemical formula, but in which the atoms are arranged differently. What is the chemical equation to separate ethyl alcohol and ethanoic acid from ethyl ethanoate? Why does the molecular formula " $C_nH_{2n}O_2$ " correspond to both ethanoic acid and ethyl ethanoate?