

Saturated And Unsaturated Solution Definition

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aldehydes, alkanes and alkynes), difference between saturated hydro carbons and unsaturated hydrocarbons. Chemical properties of carbon compounds

[Synthesis of Aspirin - Columbia University](https://www.columbia.edu/itc/chemistry/chem-c2507/navbar/aspirin.pdf)www.columbia.edu/itc/chemistry/chem-c2507/navbar/aspirin.pdf

solution become saturated with respect to the substance, which then crystallize # Impurities stay in solution METHOD ## Choose the solvent # Dissolve the

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Definition of matter; solid, liquid and gas; characteristics - shape, volume, density; change of state- melting (absorption of heat), freezing, evaporation (cooling by