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Organic Chemistry

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Organic Chemistry Videos That Follow Your Textbook ...

Organic chemistry studies the structure,
properties and reactions of organic
compounds, which contain carbon in covalent
bonding. The study of structure determines
their chemical composition and formula and

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the study of properties includes physical and chemical properties, and evaluation of chemical reactivity to understand their behavior.

Organic Chemistry - Chemistry LibreTexts

Alkanes (the most basic of all organic compounds) undergo very few reactions. One of these reactions is halogenation, or the substitution of a single hydrogen on the alkane for a single halogen to form a haloalkane. This reaction is very important in organic chemistry because it opens a gateway to further chemical reactions.

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3.4: Chlorination of Methane: The ... - Chemistry LibreTexts

Cyclic hydrocarbons. In a cyclic hydrocarbon, the ends of a hydrocarbon chain are connected to form a ring of covalently bonded carbon atoms. Cyclic hydrocarbons are named by attaching the prefix cyclo- to the name of the alkane, the alkene, or the alkyne. The simplest cyclic alkanes are cyclopropane (C_3H_6) a flammable gas that is also a powerful anesthetic, and cyclobutane (C_4H_8) (part ...

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3.1. Nomenclature of alkanes & related structures ...

Polar Protic vs Polar Aprotic vs Nonpolar:
About Solvents In Organic Chemistry A lot of students I talk to have questions about solvents, so I've decided to put together a reference post on them. Solvents can cause considerable confusion in reactions, because they're listed along with the reagents of a reaction but often don't actually ...

Polar Protic? Polar Aprotic? Nonpolar? All About Solvents

Chlorofluorocarbons, or CFCs, are a class of

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gases once widely used as refrigerants and propellants. Although they are both nontoxic and very useful, CFCs damage the ozone layer, the thin layer of Earth's upper atmosphere that absorbs UV light from the sun. Because UV light can cause skin cancer in humans, damage to the ozone layer has serious possible consequences for your health.

How Do CFCs Break Down the Ozone Layer? | Sciencing

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