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Concept Explained |

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(CH 20) Carbonyl

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Year Anniversary

Remake! Organic

Chemistry Functional

Groups And Organic

Reactions

Functional Group

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Names, Properties,
and Reactions

Functional Groups.

Functional groups refer to specific atoms bonded in a certain arrangement that give a compound...

Alcohols. Alcohols are functional groups characterized by the presence of an -OH group. Due to the

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presence of an -OH...
Ethers.

Groups And

Organic

Functional Group Names, Properties, and Reactions ...

Reactions

Guided

Answers

Much of the
remainder of your
study of organic
chemistry will be
taken up with
learning about how
the different
functional groups

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tend to behave in organic reactions. Hydrocarbons and halides We have already seen some examples of very common functional groups: ethene, for example, contains a carbon-carbon double bond.

2.4: Functional
Groups: Centers of

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Reactivity - Chemistry

Groups And

Common Functional

Groups in Organic

Chemistry Hydroxyl

Functional Group.

This is the general
structure of a

hydroxyl functional
group. Also known as
the alcohol group...

Aldehyde Functional
Group. This is the
general structure of

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the aldehyde
functional group. ...
Aldehydes are made
up of... Ketone ...

Reactions

Common Functional
Groups in Organic
Chemistry

Functional groups are
groups of atoms
found within
molecules that are
involved in the
chemical reactions

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Characteristic of those molecules. Functional groups can pertain to any molecules, but you will usually hear about them in the context of organic chemistry.

Functional Groups in
Organic Chemistry -
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More complicated

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Chemical molecules may contain more than one functional group within their structure, which can sometimes affect the chemical reactions they undergo. The names of organic molecules are systematic references to the functional groups within the molecule, and can

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thus be used to
identify these.

Functional Groups in
Organic Compounds

– Compound
Interest

By this we mean that
the reactions of
compounds and, to
some extent, their
physical properties
are influenced
profoundly by the

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nature of the functional groups present. Indeed, many organic reactions involve transformations of the functional group that do not affect the rest of the molecule.

2.3: Classification by Functional Groups - Chemistry ...

Functional groups are

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atoms or small groups of atoms (two to four) that exhibit a characteristic reactivity when treated with certain reagents. A particular functional group will almost always display its characteristic chemical behavior when it is present in a compound. Because of this, the discussion

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of organic reactions is often organized according to functional groups.

Reactions

Chemical Reactivity -
Chemistry

In organic chemistry, functional groups are specific substituents or moieties within molecules that may be responsible for the characteristic

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Chemical reactions of those molecules. The same functional group will undergo the same or similar chemical reaction regardless of the size of the molecule it is a part of. This allows for systematic prediction of chemical reactions and behavior of chemical compounds

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and design of
chemical syntheses.
Furthermore, the
reactivity of a
functional group can
be

Functional group -
Wikipedia
Types of Organic
Reactions -
Functional Groups
Interconversion -
Chemistry.Com.Pk

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Interest, in this

infographic

functional group

interconversion of

the following organic

functional groups is

[...]

Organic Chemistry

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Reaction Map –

Compound Interest

The first type of

reaction is a 2-step

mechanism in which

the electrophile

attacks the

carbocation

nucleophile. This can

yield syn or anti

products. The second

type of reaction is a

2-step mechanism

that forms a bridged

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carbocation as the intermediate. This can yield only anti products. The third and last type of reaction is a 1-step addition.

Functional Group
Reactions - GRE
Subject Test:
Chemistry

Functional
Groups In Organic

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Chemistry - Names,
Nomenclature &
Properties with
Videos Functional

Groups are the
substituent atoms or
group of atoms that
attach to a molecule
and enable them to
participate in specific
chemical reactions.

Functional groups
include hydroxyl,
methyl, carbonyl,

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carboxyl, amino,
phosphate, and
sulfhydryl.

Functional Groups In
Organic Chemistry -
Names ...

Systematically
identify the
functional groups in
the given organic
compound and
perform the
confirmatory tests

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after identifying the functional groups.
Reactions of amides:
Reaction of NaOH:
Amides are decomposed by NaOH to evolve ammonia. The gas can be tested by a moist red litmus paper which is then turned blue.

Detection of

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Functional Groups

(Theory) : Organic ...

Functional groups in organic chemistry are groups of molecules that react on a hydrocarbon chain.

The hydrocarbon chain is like the Christmas tree, while the functional group is like the lights. To...

Functional Groups in

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Organic Synthesis &
Analysis | Study.com
By functional groups
Organic reactions can
be categorized based
on the type of
functional group
involved in the
reaction as a reactant
and the functional
group that is formed
as a result of this
reaction. For
example, in the Fries

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rearrangement the
reactant is an ester
and the reaction
product an alcohol.

Reactions

Organic reaction -
Wikipedia

Functional groups are
key to success in
organic chemistry. In
order to recognize
reactive portions of a
molecule, you must
first recognize the

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functional groups that influence reactivity. But how do you quickly memorize the groups when they look so similar?

Answers
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Guide – Organic
Chemistry -
Leah4sci.com

In organic chemistry,
a functional group is

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a specific group of atoms or bonds within a compound that is responsible for the characteristic chemical reactions of that compound. The same functional group will behave in a similar fashion, by undergoing similar reactions, regardless of the compound of which it is a part.

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Functional

Functional Groups |

Introduction to

Chemistry

A particular

functional group will almost always display its characteristic

chemical behavior

when it is present in a compound. Because

of this, the discussion

of organic reactions is

often organized

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according to
functional groups.
The following table
summarizes the
general chemical
behavior of the
common functional
groups.

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