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Chapter 23 - Functional
Groups. STUDY. PLAY.

23.1 Essential
components in every
organic compound Pg.
754. The essential
components in every
organic compound are
hydrocarbon chains
and rings. In most
organic compound

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reactions, the saturated hydro carbon skeletons of molecules are chemically inert or non reactive.

Chapter 23 - Functional Groups Flashcards | Quizlet

The major families of organic compounds are characterized by their functional groups.

Figure 23.1.1 (click on it to enlarge)

summarizes five families introduced in

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earlier chapters, gives examples of compounds that contain each functional group, and lists the suffix or prefix used in the systematic nomenclature of compounds that contain each functional group.

Chapter 23.1: Functional Groups and Classes of Organic ...

Chemistry (12th
Page 6/29

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Edition) answers to
Chapter 23 - Functional
Groups - 23.1

Introduction to
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23.1 Lesson Check -
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Chapter 23 -
Page 7/29

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**Functional Groups -
23.1 Introduction to**

...

How are organic
compounds classified?

Organic compounds
can be classified

according to their
functional groups.

What is a halocarbon?

A halocarbon is a
carbon containing
compound with a
halogen substituent.

How may halocarbons
be prepared? A

halogen can replace a

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hydrogen atom on an alkane to produce a halocarbon. Functional group a specific arrangement of [...]

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Introduction to Functional Groups - 23.1 Lesson Check - Page 802 2 including

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Chapter 23 - Functional Groups - 23.1 Introduction to

...

The Functional Groups
chapter of this Prentice
Hall Chemistry

Companion Course

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helps students learn the essential lessons associated with functional groups.

Prentice Hall Chemistry Chapter 23: Functional Groups ...

HO OH OH F CH₃ CH₃
N N N CH₃ H₃C O
Rosuvastatin (Crestor)
Functional Groups a.
alkene b. alkyne c.
arene d. halide e.
alcohol f. ester O
Rosuvastatin (Crestor)

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Functional Groups a.
alkene b. alkyne
Carene d. halide e.
alcohol fester g. ether
h nitrile l. carboxylic
acid 1. thiol (Enter your
answer in alphabetical
order using the letters
from the table above,
e.g., abc.

Solved: Identify The Functional Groups Present In The Stru

...

OH a) II OH b) Identify
the functional groups

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in the following molecules. (Use names from the table below. List each class of functional group only once. If there are fewer than 3 functional groups, leave an appropriate number of answer boxes empty.)
a) b) HC CH, Identify the functional groups in the following molecules.

Solved: Identify The Functional Groups In

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Groups Answer ...
The Following Mo ...

Functional groups are collections of atoms that attach the carbon skeleton of an organic molecule and confer specific properties. Each type of organic molecule has its own specific type of functional group. Functional groups in biological molecules play an important role in the formation of molecules like DNA, proteins,

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carbohydrates, and
lipids.

Functional Groups | Introduction to Chemistry

Study Notes. The concept of functional groups is a very important one. We expect that you will need to refer back to tables at the end of Section 3.1 quite frequently at first, as it is not really feasible to learn the names and

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structures of all the functional groups and compound types at one sitting.

3.2: Functional Groups - Chemistry LibreTexts

Chapter 23. Functional Groups Pre-AP

Chemistry Charles

Page High School

Stephen L. Cotton

Section 23.1 -

Introduction to

Functional Groups

OBJECTIVES: Explain

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how organic compounds are classified. Section 23.1 - Introduction to Functional Groups
OBJECTIVES: Identify halocarbons and the IUPAC rules for naming halocarbons. Section 23.1 - Introduction to Functional Groups
OBJECTIVES: Describe how ...

Chapter 23 Functional Groups | Alcohol | Carboxylic

Download Ebook Ch 23 Functional Groups Answer **Acid ...**

Chapter 23: Organic
Chemistry Key topics:
Nomenclature
Functional groups
Drawing skeletal
structures Organic
Chemistry o study of
carbon-containing
compounds o
originally: compounds
produced by living
organisms o now:
includes man-made
compounds such as
plastics Why Carbon is
Different

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Chapter 23: Organic Chemistry

Functional Groups:
Functional Groups Most
organic chemistry
involves substituents
often contain O, N, S,
or P also called
“functional groups”-
they are the Section 23
1 Introduction To
Functional Groups
Pages 725 729 C
Section 1 Page 5 of 23
1 Introduction to Child
Protective Services

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rehabilitative services for a child and his family when the child has been found to have been abused or neglected or is at risk of being abused or neglected.

Section 23 1 Introduction To Functional Groups Pages 725 729

Chapter 23 Functional
Groups 621 ____ 12.

What is the type of
reaction illustrated by

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the following? CH₃CH₂CH₂OH HBr y CH₃CH₂CH₂Br H₂O
a. substitution c.
hydrogenation b.
addition d. oxidation
_____ 13. The name of
the organic reactant in
question 12 is

05 CTR ch23 7/12/04
8:20 AM Page 620
FUNCTIONAL
GROUPS 23 ...

Chapter 23 Functional
Groups 251 SECTION
23.3 CARBONYL

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COMPOUNDS (pages 737-746) This section explains how to distinguish among the carbonyl groups of aldehydes, ketones, carboxylic acids, and esters. It also describes the reactions of compounds that contain the carbonyl group.

SECTION 23.1 INTRODUCTION TO FUNCTIONAL GROUPS (pages

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725-729)

Chapter 23 Functional
Groups 609 Practice
Problems In your
notebook, solve the
following problems.

SECTION 23.1

INTRODUCTION TO
FUNCTIONAL GROUPS

1. Identify the functional group in each of the following compounds. a. c. b. d.
2. What class of organic compounds do each of the following substances belong

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SECTION 23.1 INTRODUCTION TO FUNCTIONAL GROUPS

Prentice Hall Chemistry
Chapter 23: Functional
Groups Chapter Exam
Instructions. Choose
your answers to the
questions and click
'Next' to see the next
set of questions.

**Prentice Hall
Chemistry Chapter
23: Functional**

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Groups Answer
Groups ...

Which of the following functional groups is NOT in atropine? E) Ketone. 66) What functional group(s) is/are present in the following compound? E) None of these choices. 69) The compound aspartame is a dipeptide that is often used as a sugar substitute. Which functional groups are present in aspartame?
... Ch 23. 26 terms.

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Orgo Test Bank

Chapter 2

Flashcards | Quizlet

Functional Groups.

Bromine reacts with

2-butene to form

2,3-dibromobutane. It

also reacts with

3-methyl-2-pentene to

form

2,3-dibromopentane.

Instead of trying to

memorize both

equations, we can build

a general rule that

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bromine reacts with compounds that contain a C=C double bond to give the product expected from addition across the double bond.

Functional Groups - Purdue University

An alcohol is an organic compound with a hydroxyl (OH) functional group on an aliphatic carbon atom. Because OH is the functional group of all

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Key
alcohols, we often represent alcohols by the general formula ROH, where R is an alkyl group. (For more information about alkyl groups, see Chapter 1 "Organic Chemistry Review / Hydrocarbons", Section 1.5 "IUPAC Nomenclature".

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