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Carbon and the molecular
diversity of life
Organic Compound - a*

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*compound containing
carbon. - Most living
organisms are carbon-
based compounds. There
are four classes:
Carbohydrates, Lipids,
Proteins, and Nucleic*

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*Acids Macromolecules -
carbohydrates, proteins,
and lipids that can form
huge ...*

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not represent the
comprehensive
information you will
need to know for the*

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*exams. Carbon Compounds
and Life Of all the
elements, carbon (C) can
form large and complex
molecules when bonded to
other atoms such as*

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the molecular diversity
of life. STUDY. PLAY. a
compound containing

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*carbon. organic
compound. on the
molecular scale members
of carbohydrates,
proteins, and nucleic
acids, are huge.
macromolecules. the*

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*number of covalent bonds
an atom can form.
valence.*

~~*chapter 3: carbon and
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of life ...*~~

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The methyl group (CH₃) is a substituent on the second carbon atom of the chain; the aldehyde carbon atom is always C1. The name is derived from pentane. Dropping

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the - e and adding the ending - al gives pentanal. The methyl group on the second carbon atom makes the name 2-methylpentanal.

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*Knowledge Series, Carbon
Capture offers a concise
overview of carbon
dioxide capture and
storage (CCS), a
promising but overlooked*

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climate change

mitigation pathway. Read

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Section 1. - Carbon
Compounds. Section 1
Notes. ISOMERS Glucose,
Fructose and Galactose*

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**are the *THREE*
MONOSACCHARIDE SUGARS.
Monosaccharide sugars
are also called "simple
sugars". The
monosaccharide sugars
have a special property:**

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*Their CHO atoms always
make molecules with
numerical ratios of
1:2:1 Example: C₆H₁₂O₆,
C₁₂H₂₄O₁₂ * ISOMERS Even
though the
monosaccharides are*

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*different shapes, they
still have the same
number of CHO molecules.*

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*Homogeneous and
Heterogeneous Catalysis
... Chapter 3
Heterogeneous
Electrochemical CO 2
Reduction. Ezra L. Clark
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*electrochemical
reduction of CO₂ over
metallic
electrocatalysts is a
complex process that
involves many
interrelated phenomena.*

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*These phenomena include
the composition of both
...*

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*Carbohydrate A class of
molecules that includes*

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*sugars, starches, and
fiber; contains carbon,
hydrogen, and oxygen.*

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molecule or a molecule
that has similar*

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is of system carbon

*12, 12C The modern • on -
, mass atomic the
standard as spectrometer
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*four covalent
bonds. (tetravalence)
Carbon usually bonds
with other non metals. 6
protons. 6 neutrons. ...
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Compounds Last modified*

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*Section 3.5 places the
North American energy*

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system in a global context, in terms of both energy use and CO₂ e, while Section 3.6 presents an examination of drivers, based on the Kaya Identity. 3

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Governmental policy drivers, including carbon management decisions, are the focus of Section 3.7 followed by a comparison in Section 3.8 of selected

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*recent scenario results
to 2040 and 2050 of
energy use and CO₂ e
missions for the
Canadian, U.S., and
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including projections as*

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Molecules. Organic~~

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*chemistry is the
chemistry of the living
world. To be an organic
molecule, the molecule
must contain carbon and
hydrogen. The Carbon
Atom. Carbon has a total*

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*of six electrons, with
four in its outer shell
(remember that the other
two would be in its
inner shell)*

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*Rather, carbon atoms
tend to share electrons
with a variety of other
elements, one of which
is always hydrogen.
Carbon and hydrogen
groupings are called*

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hydrocarbons. If you study the figures of organic compounds in the remainder of this chapter, you will see several with chains of hydrocarbons in one

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region of the compound.

~~*Chapter 3 – Organic
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DESIGN 111 3.1.1.

Filtrisorb 400. 3.1.1.1.

*Description. FILTRASORB
carbons are produced by
steam activation of
selected grades of
bituminous coal that*

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*have first been
pulverised then
agglomerated. It has
high adsorption capacity
and a high number of
transport pores. This*

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~~CHAPTER 3. ACTIVATED
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*Chapter 3. I wake up to
the sound of gunfire and
people screaming. My
brain is fuzzy from*

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*sleep but I have been
here before. I know the
signs and noises and
sounds and their
meaning. My brain
filters out the dream
from the reality. I*

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*realize with clarity
that the ship is under
attack. My heart rate
speeds up, I take deep
breaths. Not a dream.*

~~Chapter 3 – Page 4 –~~

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A NOTED CARBON-14 RESULT
DeYoung notes that this method can be used in support of biblical ideas. He gives the example of the Dead Sea

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Scrolls, the linen wrappings of which were dated to between 150 B.C. and 70 A.D. Thus, his noted carbon-14 result is that 14 C dating supports the

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OF CARBON-14***

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*Organic Compound - a
compound containing*

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carbon. - Most living organisms are carbon-based compounds. There are four classes: Carbohydrates, Lipids, Proteins, and Nucleic Acids Macromolecules -

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*carbohydrates, proteins,
and lipids that can form
huge ...*

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*are to be used as a
study guide only and do
not represent the
comprehensive
information you will
need to know for the
exams. Carbon Compounds*

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*and Life Of all the
elements, carbon (C) can
form large and complex
molecules when bonded to
other atoms such as*

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~~Molecular Diversity of
Life*~~

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the molecular diversity
of life. STUDY. PLAY. a
compound containing
carbon. organic

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*compound. on the
molecular scale members
of carbohydrates,
proteins, and nucleic
acids, are huge.
macromolecules. the
number of covalent bonds*

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*an atom can form.
valence.*

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The methyl group (CH₃)

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is a substituent on the second carbon atom of the chain; the aldehyde carbon atom is always C1. The name is derived from pentane. Dropping the - e and adding the

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*ending - al gives
pentanal. The methyl
group on the second
carbon atom makes the
name 2-methylpentanal.*

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Fructose and Galactose
are the **THREE***

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MONOSACCHARIDE SUGARS.

Monosaccharide sugars are also called "simple sugars". The monosaccharide sugars have a special property: Their CHO atoms always

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*make molecules with
numerical ratios of
1:2:1 Example: C₆H₁₂O₆,
C₁₂H₂₄O₁₂ * ISOMERS Even
though the
monosaccharides are
different shapes, they*

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*still have the same
number of CHO molecules.*

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Heterogeneous

Electrochemical CO₂

Reduction. Ezra L. Clark

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electrochemical

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*reduction of CO₂ over
metallic
electrocatalysts is a
complex process that
involves many
interrelated phenomena.
These phenomena include*

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*the composition of both
...*

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*Carbohydrate A class of
molecules that includes
sugars, starches, and*

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*fiber; contains carbon,
hydrogen, and oxygen.*

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molecule or a molecule
that has similar*

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is of system carbon*

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standard as spectrometer
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bonds. (tetravalence)

*Carbon usually bonds
with other non metals. 6
protons. 6 neutrons. ...*

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context, in terms of both energy use and CO₂, while Section 3.6 presents an examination of drivers, based on the Kaya Identity. 3 Governmental policy

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chemistry of the living world. To be an organic molecule, the molecule must contain carbon and hydrogen. The Carbon Atom. Carbon has a total of six electrons, with

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*four in its outer shell
(remember that the other
two would be in its
inner shell)*

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Rather, carbon atoms

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tend to share electrons with a variety of other elements, one of which is always hydrogen. Carbon and hydrogen groupings are called hydrocarbons. If you

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study the figures of organic compounds in the remainder of this chapter, you will see several with chains of hydrocarbons in one region of the compound.

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DESIGN 111 3.1.1.**

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*Filtrisorb 400. 3.1.1.1.
Description. FILTRASORB
carbons are produced by
steam activation of
selected grades of
bituminous coal that
have first been*

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*pulverised then
agglomerated. It has
high adsorption capacity
and a high number of
transport pores. This*

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*Chapter 3. I wake up to
the sound of gunfire and
people screaming. My
brain is fuzzy from
sleep but I have been*

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*here before. I know the
signs and noises and
sounds and their
meaning. My brain
filters out the dream
from the reality. I
realize with clarity*

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*that the ship is under
attack. My heart rate
speeds up, I take deep
breaths. Not a dream.*

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~~DAREBEE~~

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A NOTED CARBON-14 RESULT

DeYoung notes that this method can be used in support of biblical ideas. He gives the example of the Dead Sea Scrolls, the linen

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wrappings of which were dated to between 150 B.C. and 70 A.D. Thus, his noted carbon-14 result is that 14 C dating supports the Bible. THE PERVASIVENESS

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OF CARBON-14