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Lipids
Functions And
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Lipids designate fats,

oils, steroids and waxes

found in living

organisms. Lipids serve

multiple functions

across species, for

energy storage,

protection, insulation,

cell division and other

important biological

roles.

Lipids: Definition,

Page 7/27

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Structure, Function &
Examples | Sciencing

Lipids serve a variety of important functions in living organisms. They act as chemical messengers, serve as valuable energy sources, provide insulation, and are the main components of membranes. Major lipid groups include fats, phospholipids, steroids,

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Biological
and waxes.

Functions And

Metabolism
Lipids - Structure, types
and Functions

(Biological Molecules)

Part 2 | Biochemistry
Biology Research
lecture1

Progress
Lipids perform three
primary biological
functions within the
body: they serve as
structural components
of cell membranes,
function as energy

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storehouses, and
function as important
signaling molecules.

The three main types of
lipids are
triacylglycerols (also
called triglycerides),
phospholipids, and
sterols.

Lipids: Structure,
Function and Examples
Lipids: Categories,
Biological Functions

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Functions And
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What Are Lipids? -
Definition, Structure &
Classification ...
Lipids are insoluble
organic compounds that

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consist of fat and oil.

The chemical

composition of these

molecules includes

hydrogen, carbon, and

oxygen. They provide

high energy and perform

three important

biological functions in

the body: to provide

structure to cell

membranes, to store

energy, and to function

as signaling molecules.

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Categories

Biological

Functions of Lipids,

Carbohydrates, Nucleic

Acids ...

Lipids help to store energy, cushion and protect organs, insulate the body, and form cell membranes.

Proteins: biomolecules capable of forming complex structures.

Proteins are composed of amino

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acid monomers and
have a wide variety
of functions including
transportation of
molecules
and muscle movement.

4 Main Groups of Lipids | Plants - Biology Discussion

Lipids play an important
role in living organisms.
Some of their main
functions include energy

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storage, hormones, and
cell membranes.

Metabolism

6.2: What Are Lipids? -
Medicine LibreTexts

One important group of
stored lipids is
triglycerides, a category
that includes fats and
oils. Triglycerides are
composed of a single
molecule of glycerol
bound to three fatty
acids (Fig. 7.1).

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Glycerol is a 3 carbon alcohol with 3 OH groups that serve as binding sites.

lipid | Definition, Structure, Examples, Functions, Types ...

It was previously known that lipids played the role of storage of energy or forming cell membranes alone.

Researchers have found

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that lipids have a much
more diverse and
widespread biological
role...

Lipids- definition,
properties, structure,
types, examples ...

In addition to being
structural components
of biological
membranes, lipids also
function as energy
storage molecules,

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enzyme cofactors,
signaling molecules, and
pigments. Structurally,
lipids may be divided
into several different
classes, some of which
are described below.

Fatty acids:

Hydrocarbon chains
ending in a carboxylic
acid group.

Lipid - Wikipedia

Lipids can serve a

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diverse range of
functions within a cell,
including: Storage of
energy for long-term use
(e.g. triglycerides)
Hormonal roles (e.g.
steroids such as
oestrogen and
testosterone)...

Lipids (article) |

Macromolecules | Khan
Academy

The functions of lipids

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include storing energy, signaling, and acting as structural components of cell membranes.

Lipids have applications in the cosmetic and food industries as well as in nanotechnology.

Lipids | Biology for
Majors I

Structure. Metabolism.
Human nutrition.

Steroid. Isoprenoid. Fat.

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Prostaglandin. Wax.

Gaucher disease. Lipid
storage disease.

Metachromatic
leukodystrophy.

Biological Polymers:
Proteins, Carbohydrates,
Lipids

Science · Biology ·
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Lipids Lipids Overview
of lipids, covering fats
and oils, saturated and

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unsaturated fats,
triglycerides
(triacylglycerols),
phospholipids, and
steroids.

Biology for Kids: Lipids and Fats

Lipids are a heterogeneous group of organic compounds that are insoluble in water and soluble in non-polar organic solvents. They

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naturally occur in most plants, animals, microorganisms and are used as cell membrane components, energy storage molecules, insulation, and hormones.

Three Major Lipids
Types and Their
Functions | New Health

...

Non-polar molecules are

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hydrophobic (water fearing), or insoluble in water. Lipids perform many different functions in a cell. Cells store energy for long-term use in the form of fats. Lipids also provide insulation from the environment for plants and animals (Figure 1).

Lipids: Categories,
Biological Functions

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and Metabolism ...

Lipids are a class of
compounds

distinguished by their
insolubility in water and
solubility in nonpolar
solvents. Lipids are
important in biological
systems because they
form the cell membrane,
a mechanical barrier that
divides a cell from the
external environment.

Also Read: [Digestion](#)

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and Absorption of
Lipids.

Metabolism

Lipid Biological
Functions - News-
Medical.net

Lipid Function in the
Body. Lipids, also
known as fats, play
multiple roles in the
body. Fats are broken
down in the digestive
tract to form individual
fatty acids and

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cholesterol molecules.

Fatty acids and

cholesterol are key

components of the

membranes that

surround all cells.

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