

# Table of Contents

<b>BIOMOLECULES</b> .....	3
<b>BIOMOLECULAR MESH</b> .....	4
<b>BIOMOLECULAR WEAPONS[moleculebiochemistrynoun]</b> .....	4



# BIOMOLECULES

Biomolecules	<ul style="list-style-type: none"> <li><a href="#">Biomolecular cups</a> . <a href="#">biomolecular vehicles</a> . <a href="#">Biomolecular fibers</a> .</li> <li><a href="#">Biomolecular sticks</a> . <a href="#">Biomolecular windows</a> . <a href="#">Biomolecular canals</a> .</li> <li><a href="#">Biomolecular tools</a> . <a href="#">Biomolecular weapons</a> . <a href="#">biomolecular gates</a> .</li> <li><a href="#">biomolecular shield</a> . <a href="#">biomolecular mesh</a> . <a href="#">Biomolecular stones</a> .</li> <li><a href="#">biomolecular assistants</a></li> </ul>
biomolecular vehicles	<ul style="list-style-type: none"> <li>• <a href="#">Hormones</a> . <a href="#">Neurotransmitters</a> . <a href="#">chemical messengers</a></li> <li>• <a href="#">carrier molecules</a> . <a href="#">Transporter molecules</a> . <a href="#">Ligands</a></li> </ul>
Biomolecular sticks and fibers	<ul style="list-style-type: none"> <li>• <a href="#">Collagen fibers (ropes)</a> . <a href="#">Elastic fibers (rubber bands)</a> . <a href="#">Reticular fibers (mesh or net)</a></li> <li>• <a href="#">Cytoskeletal filaments</a> . <a href="#">Microtubules</a></li> </ul>
Biomolecular window cups	<ul style="list-style-type: none"> <li>• <a href="#">Cell receptors</a></li> <li>• <a href="#">Sensory receptors</a></li> </ul>
Biomolecular tools	<ul style="list-style-type: none"> <li>• <a href="#">Catalyst or enzyme</a></li> <li>• <a href="#">factors</a></li> </ul>
Biomolecular weapons	<ul style="list-style-type: none"> <li>• <a href="#">protective or defensive particles</a> <ul style="list-style-type: none"> <li>◦ <a href="#">Antibodies</a> . <a href="#">Interleukins</a> . <a href="#">Interferons</a></li> </ul> </li> <li>• <a href="#">Danger particles</a> <ul style="list-style-type: none"> <li>◦ <a href="#">toxin</a> . <a href="#">venom</a> . <a href="#">poison</a> . <a href="#">Antigen</a></li> </ul> </li> </ul>
Biomolecular assistants	<ul style="list-style-type: none"> <li>• <a href="#">helper molecules</a> . <a href="#">third agent</a></li> </ul>
Biomolecular source	<ul style="list-style-type: none"> <li>• <a href="#">foods</a> . <a href="#">drinks</a> . <a href="#">eating</a> . <a href="#">beverages</a></li> <li>• <a href="#">Drugs</a></li> </ul>
Biomolecular building blocks	<ul style="list-style-type: none"> <li>• <a href="#">proteins</a> <ul style="list-style-type: none"> <li>◦ <a href="#">amino acids</a> are red square shapes used for forming organic structures</li> </ul> </li> <li>• <a href="#">carbohydrates</a> <ul style="list-style-type: none"> <li>◦ <a href="#">Monosaccharides</a> are sweet <a href="#">fruit</a> shaped</li> </ul> </li> <li>• <a href="#">fats</a> <ul style="list-style-type: none"> <li>◦ <a href="#">Fatty acids</a> are oily shapes</li> </ul> </li> <li>• <a href="#">Nucleic acid</a> <ul style="list-style-type: none"> <li>◦ <a href="#">Nucleobases</a> are alphabets</li> </ul> </li> </ul>

Hybrid or derived compounds

- Glycoproteins
- Glycolipids
- Lipoproteins
- [Vitamins](#)

## BIOMOLECULES

# BIOMOLECULAR MESH

- clotting process or thrombus formation
- Clotting factors

# BIOMOLECULAR WEAPONS [\[moleculebiochemistrynoun\]](#)

- End
  - purpose
    - harm
      - cytotoxic
      - toxins
    - protection
      - antigen
      - antibodies

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