* Compounds that contain\_\_\_\_\_\_\_\_\_\_\_ are called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
* \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ are large organic molecules.
* Macromolecules are also called \_\_\_\_\_\_\_\_\_\_\_\_, made up of smaller “building blocks” called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

**HOW ARE MACROMOLECULES SEPARATED OR DIGESTED?**

* \_\_\_\_\_\_\_\_\_\_\_\_\_\_: separates monomers by “adding water.”

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Macromolecule** | **Monomer it’s composed of** | **Basic function(s)** | **Where you find in YOUR body** | **Where to find in food.** |
|  |  |  |  |  |
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