

Chemistry of Life

N A S N K M E L E C T R O N S U N
O Z E E D N O B C I N O I S E X U
I I L U V C E M M E R I H E T D C
S K U T J C W G O M E A L T U N L
E N C R T I W Q N B M P I A L O E
H U E O N B N H O E Y R P R O B O
D G L N E Z Q I S F L O I D S T T
A E O S V X B O A P O D D Y P N I
P Q M R L P V N C J P U S H Z E D
P H O M O T A L C Q A C M O X L E
G M R K S R D E H C Q T Y B C A H
F F C Q S I I O A U Z Z W R I V W
K J R E X U L H R Z F E C A D O N
R T A C O H E S I O N S C C I C O
E T M E M C V X D U B A L M C A G
H A E L J L L Y E J I B P H A L J
K H W X E L A C S H P R O T O N Z

Macromolecules

Ionic Bond

Cohesion

Product

Proton

Ion

Monosaccharides

Nucleotide

Neutrons

Solvent

Solute

Carbohydrates

Electrons

pH scale

Acidic

Atom

Covalent Bond

Adhesion

Polymer

Lipids

Base