

Name: _____

Date: _____

MACROMOLECULES

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

Activation Energy
Macromolecule
Active Site
Amino Acid
Saturated
Transfat
Enzyme
DNA

Organic Molecule
Nucleic Acids
Fatty Acids
Cellulose
Substrate
Monomer
Ribose
RNA

Monosaccharide
Carbohydrate
Nucleotides
H-Bonding
Glycerol
Polymer
Starch

Polysaccharide
Peptide Bond
Unsaturated
Phosphate
Glycogen
Protein
Lipid