

Name: _____

Date: _____

BioChemistry

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

chemical reaction
nucleic acid
metabolism
catalyst
lipids

carbohydrates
polypeptide
diffusion
proteins
DNA

biomolecules
hydrolysis
synthesis
enzymes
RNA