

Name: _____

Date: _____

Chemical Texturizing

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

PHYSICAL MIXTURE
PEPTIDE BONDS
ENDOTHERMIC
SPIRAL WRAP
TRICHOLOGY
TEST CURL
PH SCALE

TRUE ACID WAVES
THIO RELAXERS
NEUTRALIZER
SALT BONDS
IMMISCIBLE
VISCOSITY
POROSITY

CHEMICAL CHANGE
FORMALDEHYDE
AMINO ACIDS
EXOTHERMIC
ELASTICITY
ALDEHYDE
KERATIN