

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Mixture and Separating Mixtures

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

heterogeneous  
suspension  
solution  
solvent  
solid

temperature  
nonuniform  
colloid  
mixture

homogeneous  
stirring  
sieving  
liquid

decantation  
miscible  
uniform  
solute