

Leaf Color Science

Hard · 16 × 16 · 18 words · every direction, backwards too

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

- ☐ CHLOROPHYLL
- ☐ CAROTENOID
- ☐ ANTHOCYANIN
- ☐ PHOTOSYNTHESIS
- ☐ ABSCISSION
- ☐ DECIDUOUS

- ☐ DORMANT
- ☐ CANOPY
- ☐ PIGMENT
- ☐ SUGAR
- ☐ TEMPERATURE
- ☐ EVERGREEN

- ☐ NEEDLES
- ☐ TANNIN
- ☐ XANTHOPHYLL
- ☐ SAP
- ☐ CELLS
- ☐ VEINS

Leaf Color Science: answer key

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