Controlling the Rust is a Must

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      C A Z R R       S N E A N
    I T R R Y N F   T M R A M Y F
  C M A W L E Q A C C K X I X R B U
S R G   V M Q Y C L C T F Y N   E V V
S N R B   W H Q V S E N E U   G W V K
Z S S N Z   E F N C I Y T   K N B B Z
D M W P B K H X H S Z S X T W I I S Y
R Y L S O U Y N S K Z E J Z Y R B S A
  M I C S R O I   V   N W D J P U P
    V H S L E H S   M E E G I S E
  M S N O V H S   G   G J L C F K X
W E V G E N E T I C C O D E L F F F H
Y I Y T Q C J I T S U H P Q R O O O I
Z B E I Z   G J Z J T T Z   J V P V M
Q X L B   O W L L H I A W V   A L L H
R V Z   S T K U J B A P N O U   X G I
  T K M H W A J L V P I Y C R U K G
    C C R J D E G   R Q K Q E C I
      F N S H Y       H X S S K
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1. (genes) Small sections of DNA which contain hereditary information.
2. (genetic code) Specific genes that are the same for forms of life.
3. (offspring) The product or result of something or someone; like a child.
4. (pathogen) An organism or other agent that causes disease.
5. (pollen) Particles containing genetic material for reproduction of plants.
6. (resistance) Able to withstand an effect.
7. (spores) Microscopic bodies which alter germination and develop into fungi.
8. (susceptible) Can easily be affected by something, such as disease.
9. (technology) Mechanical improvements intended to aid human activities.