Common Rose Problems

A basic guide to common ailments and pests that can bug your rose bushes



Symptoms

Small green insects on buds and new growth; paper-like skins on lower leaves

Speckled leaves of faded tan color; undersides of leaves appear grainy with fine webbing

Buds have holes, causing yellowing, bent neck, or death. Opening blossoms may look chewed or hole-punched.

Flecked petals and deformed blossoms. Tiny, sliver-like insects hide in the folds of flowers.

Leaves marked with cream-colored stippling

Hole bored through the center of a pruned cane. Tunneled canes sometimes result in dieback

Cause

Aphids

Spider Mites

These pests invade stressed plants.

Rose Weevil

(aka Rose Circulio)
A small, red beetle with a black snout

Thrip

Rose Leafhopper

Found on the undersides of leaves; small, green, wedge-shaped insect

Stem-Boring Sawfly

A pest that lays eggs into canes; larvae eat through canes

Solution

Blast mild infestations with strong hose spray. Prune heavier infestations or use insecticidal soap.

Alternate treatments of neem oil, a miticide, or soapy water to prevent resistance. Severe cases may require pruning.

Hand pick or prune damage. Apply systemic insecticides.

Prune blossoms. Apply a systemic once a month during the growing season.

Prune most infected areas. Apply a systemic insecticide.

Prune affected canes back to solid section; seal cut end with white liquid glue

Semicircular cutouts of leaf material along edges

Leaves eaten from underneath, given a skeletonized effect

White, powdery fuzz on leaves, stems, and buds

Black, circular spots with fuzzy edges on leaves or canes

Orange dots on leaf surfaces; undersides have powdery orange spores

Yellowing or paling of leaves, often near the base of the plant

New growth, flowers, and buds eaten; broken canes

Skeletonized leaves; total defoliation; holes in and around flower buds

Leaf-Cutter Bee

Roseslugs

Small, globular sawfly larvae; look like bird droppings

Powdery Mildew

Black Spot

Worsened by frequent watering and humidity; highly contagious

Rust

Highly contagious

Under/Overwatering

Deer

Japanese Beetles

These insects don't actually eat the leaves, nor do they harm them. They can be a nuisance to some, but there isn't an effective remedy.

Treat with horticultural oil applied to undersides of leaves.

Apply a systemic fungicide for short term remedy; wait to water until soil has dried down

Water in early morning hours to allow leaves to dry during the day; Treat with neem oil; Remove affected leaf material

No insecticidal remedy. Prune and dispose of affected areas

Water thoroughly rather than frequently. Allow soil to dry somewhat before watering. This can be a root cause for most problems on this list.

Use alternating deterrants like Bobbex and Deer Away to assure deer don't build tolerance. Consider putting up physical barrier fencing, or planting barrier plants like lavender and sage.

Prevention: Add nematodes to soil
Defense: Neem oil, Beetle Gone,
hand pick from plants
See our handout on Japanese
Beetle