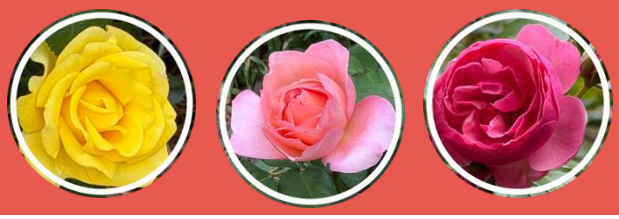
RoseReviv™ | How to Use



1½ tsp
PER GALLON OF WATER

RoseReviv™ is absorbed through **both leaves and roots**, so it can be applied as a foliar spray, a sprench, or a soil drench. Simply match the program below to the condition of your roses.

FOR STRESSED ROSES

Goal: stop leaf loss and bring the plant back to vigor

- **FIRST** — Trim off dead branches.
- **FALL Early Oct.** — **Drench monthly**, continuing until all leaves fall.
- **SPRING** — **Drench every 2 weeks** as new growth emerges.
- **ALWAYS** — Continue your regular rose care as usual.

BENEFITS

- ✓ **Prevents defoliation**: over 90% less leaf drop, even under Rose Rosette pressure
- ✓ Strengthens the rose through fall and winter
- ✓ Supports vigorous, healthy new growth in spring

FOR HEALTHY ROSES

Goal: keep roses vigorous, healthy and resilient

- **FALL October** — **One application** alongside your last fertilizer of the season: the easiest place to start.
- **MAY – SEPT.** — **Tank-mix into your foliar spray every 2 weeks**, or drench every 2 weeks if you prefer not to spray.
- **ALWAYS** — Continue your regular rose care as usual.

BENEFITS

- ✓ **Increases vigor and health** all season long
- ✓ Sends the plant into dormancy stronger
- ✓ Helps resist powdery mildew and Cercospora leaf spot next season

Transplant & Propagation Use

Transplanting

- **AT PLANTING** — **Drench** new, bare-root or moved roses using the volume chart below.
- **REPEAT** — 1–2 times, **7–10 days apart**, until new growth takes off.

Why: carries the plant while new roots catch up with the canopy, easing transplant shock and speeding establishment.

Cuttings & Seedlings

- **START** — **Mist or drench** trays when cuttings are stuck or seedlings emerge.
- **REPEAT** — 1–2 times, **7–10 days apart**, to support the rooting process.

Why: up to **99% cutting survival** and 15%+ better plant quality in grower trials.

Compatible with most fertilizer and pest programs. Avoid strongly alkaline products (e.g. bicarbonates); jar test new mixes.

Stores 2 years, cool and dry, no refrigeration. If caked, soak 1–2 min in a little water.

Application Methods

Foliar Spray

Mix 1½ tsp per gallon. Add a spreader-sticker so the spray stays on waxy or hairy leaves. Rainfast once dry.

Sprench

BEST RESULTS

Same mix rate, about twice the normal spray volume per plant. Wet the foliage and the surface soil to feed leaves and roots.

Soil Drench

Same mix rate. Pour evenly onto the soil at the base of each plant, using the volume chart below.

Drench Volume per Rose

ROSE HEIGHT	SOLUTION
1 – 2 ft	1 pint (2 cups)
3 ft	1 quart (2 pints)
4 ft	½ gallon (2 quarts)
5 ft or taller	1 gallon (4 quarts)

More Than Roses

Vegetables: tomatoes, squash, lettuce
Fruits: apples, grapes, cherries
Ornamentals: hydrangea, flowering shrubs, landscape trees

Same rate; apply 2–3 times, 7–14 days apart, at transplanting or in heat or cold stress.



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