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Phone: 800-368-1865

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GOLD'n GRO
Multi-Nutrient Liquid Fertilizers

Sales Direct: 775-689-7696

customerservice@itronics.com

The **GOLD'n GRO 8-8-8+4S** Grape Vine Fertilization Program

“In just under a month, my bare root vines grew 36” and are peaking out of the plastic protector!”





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The GOLD'n GRO 8-8-8+4S Grape Vine Fertilization Program

Several vineyard growers in the Reno Nevada are using GOLD'n GRO 8-8-8+4%S as their main annual fertilizer for their vines. The application is through drip irrigation. GOLD'n GRO 8-8-8+4%S has a micronutrient package. (Note: not all locations need micronutrient supplementation). If micronutrient supplementation is required, GOLD'n GRO 9-0-2 +3%Zn micro-mix is used first, and then GOLD'n GRO 10-0-0+4% Fe is added, if more Fe is required. The use of added micro-nutrition is the grower's choice. (This is based on soil and tissue sampling and visual evaluation of the condition of the vines).

This is year 4 for this grower. Today he is using GOLD'n GRO 8-8-8+4%S, GOLD'n GRO 9-0-2+3% Zn (micro-mix) and GOLD'n GRO 10-0-0+4% Fe (at ratio of 2:1:1) applied in May, June, and July each year through the growers' drip irrigation system.

These were newly planted vines. The fertilizer used was GOLD'n GRO 8-8-8+4% S at a rate of 10 milliliters per gallon of water, applied through drip irrigation to each plant. This was implemented across several acres of very rocky, newly tilled soil, on a hillside outside of Reno, NV. The vines grew in and did very well for the grower, who continues to use GOLD'n GRO 8-8-8+4% S as the center piece of his annual fertilization. This grower also uses GOLD'n GRO 9-0-2+3% Zn (Fe, Cu, Mn, B, Mo) and GOLD'n GRO 10-0-0+4%Fe, in approximately equal amounts for supplemental micro nutrition at about half the rate of the GOLD'n GRO 8-8-8+4%S. The fertilization is performed annually, in May, June, and July through the drip irrigation system using an injector that precisely meters the fertilizer into the water. This is the 4th year of such use, and the grower is very pleased with the results. The elevation at the growing location is about 4,500 feet above sea level. The GOLD'n GRO sales team advised the grower when he set the vineyard up and helped the grower with the fertigation system and the fertilization program. The use of GOLD'n GRO 8-8-8+4%S works extremely well and is very cost effective for the grower.