

Mission Generic Fertility Program

ESTIMATED PER ACRE BUDGET \$875

January No fertility if cool and wet. If irrigating a light rate of nitrogen and potassium are recommended.	February No fertility if cool and wet. If irrigating a light rate of nitrogen and potassium are recommended.	March KTS 8 gal./a Brandt Boron 1 gal./a	April CAN17 8 gal./a KTS 8 gal./a Brandt Boron 1 gal./a Brandt Zn EDTA 9% 1 gal./a Brandt Iron 4.5% 1 gal./a Phosphite 0-60-5 1 gal./a
May CAN17 8 gal./a KTS 8 gal./a	June CAN17 8 gal./a KTS 8 gal./a Brandt Zn EDTA 9% 1 gal./a Brandt Iron 4.5% 1 gal./a RootRx 0.5 gal./a	July CAN17 8 gal./a KTS 8 gal./a	August CAN17 8 gal./a KTS 8 gal./a Brandt Zn EDTA 9% 1 gal./a Brandt Iron 4.5% 1 gal./a Phosphite 0-60-5 1 gal./a
September CAN17 8 gal./a KTS 8 gal./a	October CAN17 8 gal./a	November No fertility if cool and wet. If irrigating a light rate of nitrogen and potassium are recommended.	December No fertility if cool and wet. If irrigating a light rate of nitrogen and potassium are recommended.

This program is a basic outline of the fertility program used for Mission Groves. Actual applied material may vary by year and orchard. This is meant to be a sample program used as a reference and may not be the best option for your orchards. This is not an endorsement of any specific material but an example of how they may fit into a program. Pricing estimates based on January 2022 pricing.