

5. FULL TESTING OF FOREIGN AND DOMESTIC GRAPE SELECTIONS (NO TREATMENT)

PURPOSE: Identify foreign and domestic grape selections that qualify for release from federal quarantine and/or inclusion in the California Grapevine Registration and Certification Program.

SUPPLY: For each Candidate submitted customer will ideally provide to FPS 25-30 dormant hardwood cutting cut from a **single** vine that are 18"-20" (40-50cm) long and with a diameter of 3/8" to 1/4" (6-9 mm). Cuttings should be supplied during the period of December through March. Other time frames and smaller quantities of materials may result in processing delays

PROCEDURE: FPS will test Candidate(s) using ELISA, Herbaceous, and Field methods.

The Customer shall confirm, in writing, the accuracy of Candidate(s)' variety identity both at FPS and in its own planting after release from quarantine or return of domestic materials.

RESULT: FPS will produce and provide ten (10) small own-rooted plants produced from tested **domestic** material, along with all test results, to Customer. FPS propagations of domestic Candidates that are negative on all required tests will be eligible for inclusion in the California Grapevine Registration and Certification Program.

FPS will return all **foreign** Candidate test results to the Customer. If foreign Candidate(s) qualify for release from Federal and State quarantine, then FPS will provide ten (10) small own-rooted plants/Candidate to Customer. FPS propagations of foreign Candidates that are negative on all required tests will be eligible for inclusion in the California Grapevine Registration and Certification Program.

FPS does not guarantee that materials qualified for release from Federal quarantine and/or inclusion in the California Registration and Certification Program will result from this testing program, because results will be determined by the health of the original materials submitted.

Foreign selections that fail to pass tests required for release from quarantine by Federal and/or State regulations will be destroyed unless the Customer makes an Agreement with FPS to treat and retest quarantined materials.

TIME: Approximately 2-4 years are required to complete this service.

FEE: Customer agrees to pay to FPS \$1500/Selection for Non-Proprietary or \$3,000/ Selection for Non-Patented Proprietary or Patented Selections, plus all costs incurred by FPS to transport plant materials for testing to UC Davis. Service fees are due when this Agreement is submitted to FPS. Checks should be payable to "The Regents of the University of California". FPS will bill Customer for any transportation costs.