

391446 to 391450. VITIS VINIFERA L. Vitaceae.**European grape.**

From Argentina. Cuttings presented August 1973 by A. A. Gargiulo, Instituto Nacional de Tecnología Agropecuaria, Rama Caida, San Rafael, Mendoza. Received November 12, 1974.

391446. C.G. 26.858.

391449. C.G. 92.127.

391447. C.G. 39.307.

391450. C.G. 351.

391448. C.G. 91.560.

391451 and 391452. VITIS VINIFERA L. Vitaceae.**European grape.**

From France. Cuttings presented October 1973 by M. Claude Valat, Association Nationale Technique pour l'Amélioration de la Viticulture, Domaine de l'Espiguette. Received November 12, 1974.

391451. 'Gamay Noir'.

391452. 'Syrah'.

391453. Z VITIS VINIFERA L. Vitaceae.**European grape.**

From Italy. Cuttings presented October 1973 by F. Scaramuzzi, Direttore dell'Istituto di Coltivazioni Arboree, Università di Firenze, Firenze. Received November 12, 1974.

'Sangiovese'.

391454 to 391456. VITIS VINIFERA L. Vitaceae.**European grape.**

From Australia. Cuttings presented November 1973 by Robert Taylor, Victorian Plant Research Institute, Burnley, Victoria. Received November 12, 1974.

391454. 'Cabernet Sauvignon' (CSIRO 125).

391455. 'Cabernet Sauvignon' (CSIRO 126).

391456. 'Muscat Frontignan' (CSIRO Brown selection).

391457 and 391458. VITIS VINIFERA L. Vitaceae.**European grape.**

From West Germany. Cuttings presented March 1974 by Professor Becker, Institut für Rebenzüchtung und Rebenveredlung, Geisenheim. Received November 12, 1974.

391457. 'Ehrenfelser'.

391458. 'Gewurztraminer' (Klon 12).

391459 to 391461. VITIS VINIFERA L. Vitaceae.**European grape.**

From New Zealand. Cuttings collected March 1974 by L. Lider, Department of Viticulture, University of California, Davis, California. Received November 12, 1974.

391459. 'Pinotage'.

391460. 'Seibel 5455 (Plantet).

391461. 'Albany Surprise

391462 to 391492. VITIS VINIFERA L. Vitaceae.**European grape.**

From France. Cuttings presented March 1974 by Station de Recherches de Viticulture, Pont-de-la-Maye. Received November 12, 1974.

391462. 'Sauvignon'. INRA Bx 5393.