

483145 TO 483164-continued

Plants vigorous, productive, few clusters 1981. Flowers functionally pistillate. Berries dull, black. Local name Fox grape. Perennial Woody. Wild. Cuttings.

483159. 24-1976. United States. Geneva, New York. Department of Pomology & Viticulture. 422/77. Collected 1976. Pinehurst, Route 3-A, Middlesex County, Massachusetts. Plants vigorous, very clean. Local name Fox grape. Perennial Woody. Wild. Cuttings.
483160. 25-1976. United States. Geneva, New York. Department of Pomology & Viticulture. 423/77. Collected 1976. Pinehurst, Route 3-A, Middlesex County, Massachusetts. Plants good, productive. Flowers functionally pistillate. Few clusters 1981. Berries large, dull black. Local name Fox grape. Perennial Woody. Wild. Cuttings.
483161. 26-1976. United States. Geneva, New York. Department of Pomology & Viticulture. 424/77. Collected 1976. Pinehurst, Route 3-A, Middlesex County, Massachusetts. Plants large, healthy. Flowers functionally staminate. Local name Fox grape. Perennial Woody. Wild. Cuttings.
483162. 27-1976. United States. Geneva, New York. Department of Pomology & Viticulture. 425/77. Collected 1976. Burlington, Route 3-A, Middlesex County, Massachusetts. Plants vigorous. Flowers functionally staminate. Local name Fox grape. Perennial Woody. Wild. Cuttings.
483163. 36-1976. United States. Geneva, New York. Department of Pomology & Viticulture. 434/77. Collected 1976. Sharon, Route 20, Schoharie County, New York. Plants strong, productive, heavy crop 1981. Flowers perfect hermaphrodite. Local name Fox grape. Perennial Woody. Wild. Cuttings.
483164. 47-1976. United States. Geneva, New York. Department of Pomology & Viticulture. 380/77. Collected 1976. Valley, S of Rt 309, Appalachian Trail, Snyder, Schuylkill Co, Pennsylvania. Plants vigorous, very cold resistant. Flowers functionally pistillate. Local name Fox grape. Perennial Woody. Wild. Cuttings.

483165 TO 483177. *Vitis riparia* Michx. (Vitaceae) Riverbank grape.

From United States. Collected by Remaily, G.W.; Department of Pomology and Viticulture, New York State Agricultural Experiment Station; Geneva, New York. Received through USDA-ARS Sponsored Plant Exploration. Received July 1983.

483165. 55-1975. United States. Geneva, New York. Department of