

406581 to 406632—Continued

- 406617.** C.I.F.C. 7380. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406618.** C.I.F.C. 7381. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406619.** C.I.F.C. 7382. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406620.** C.I.F.C. 7383. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406621.** C.I.F.C. 7384. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406622.** C.I.F.C. 7385. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406623.** C.I.F.C. 7386. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406624.** C.I.F.C. 7387. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406625.** C.I.F.C. 7388. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406626.** C.I.F.C. 7389. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406627.** C.I.F.C. 7390. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406628.** C.I.F.C. 7391. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406629.** C.I.F.C. 7392. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406630.** C.I.F.C. 7393. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406631.** C.I.F.C. 7394. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊
- 406632.** C.I.F.C. 7395. 19/1 Caturra Vermelho × 832/1 Híbrido de Timor (CIFC HW 26). F₊

406633. PHASEOLUS ACUTIFOLIUS A. Gray Fabaceae.**Tepary bean.**

From United States. Seed presented June 1968, by George English, Jr., Bureau of Indian Affairs, Papago Indian Agency, U. S. Department of Interior, Sells, Arizona. Received December 4, 1975.

406634 to 406636.

From People's Republic of China. Seed collected August 1975, by S. H. Fuchs, Soil Conservation Service, Technical Service Center, Fort Worth, Texas. Received December 24, 1975.

406634. CRATAEGUS sp. Rosaceae.

Manchuria area south of Gobi Desert, Changkutai. Thornless type used in sand dune stabilization.