

29923 to 29979—Continued.

29946. *ONONIS ALOPECUROIDES* L.

See No. 6977 for previous introduction.

Distribution.—The countries of southern Europe and northern Africa bordering on the Mediterranean, and in Syria and Palestine.29947. *OURISIA MACROPHYLLA* Hook.*Distribution.*—Common in damp mountainous localities on the northern and middle islands of New Zealand.29948. *PHYTOLACCA ACINOSA* Roxb.

See No. 29133 for previous introduction.

29949. *PODOPHYLLUM EMODI* Wall.

See No. 29328 for previous introduction.

29950. *TRIFOLIUM ALPESTRE* L.**Clover.**

See No. 20762 for previous introduction.

Distribution.—Europe and western Asia, extending from Sweden, Denmark, and Spain eastward to the region of the Ural Mountains.29951. *TRIFOLIUM BADIUM* Schreb.**Clover.**

See No. 14858 for previous introduction.

Distribution.—Slopes of the mountains of southern Europe, rising to an elevation of 5,500 feet, extending from Spain and southern France eastward to Dalmatia.29952. *TRIFOLIUM LEUCANTHUM* Bieb.**Clover.***Distribution.*—The countries along the northern shore of the Mediterranean from Spain through Italy, Dalmatia, and the Balkan Peninsula to Asia Minor.29953. *TRIFOLIUM LUPINASTER* L.**Clover.**

See No. 24458 for previous introduction.

29954. *TRIFOLIUM OCHROLEUCON* Huds.**Clover.**

See No. 25387 for previous introduction.

29955. *TRIFOLIUM PANNONICUM* Jacq.**Clover.**

See No. 28312 for previous introduction.

29956. *TRIFOLIUM SCABRUM* L.**Clover.**

See No. 27144 for previous introduction.

29957 to 29979. Seeds of trees and shrubs:

29957. *BERBERIS ACUMINATA* Franch.**Barberry.**

See No. 22545 for previous introduction.

Distribution.—In woods in the vicinity of Tchen-fong-chan in the province of Yunnan, China.29958. *BERBERIS PARVIFOLIA* Sprague.**Barberry.**29959. *BERBERIS WILSONÆ* Hemsl.**Barberry.**

See No. 25569 for previous introduction.

Distribution.—Scrub-clad mountain sides to an elevation of 6,000 feet, in the western part of Szechwan and in the vicinity of Patung, Province of Hupeh, China.