

10724. VICIA FABA.**Horse bean.**

From Cairo, Egypt. Received thru Mr. George P. Foaden, secretary of the Khedivial Agricultural Society.

"Roots of this forage plant collected shortly before harvest time, dried in the shade, and mailed in tin mailing cases. For Doctor Moore's experiments in the isolation of the micro-organism which causes the tubercles." (*Fairchild.*)

10725. MEDICAGO ORBICULARIS.

From Algeria. Secured by Mr. Thomas H. Kearney in 1902. Turned over to this office by Mr. C. S. Scofield on May 5, 1904, to be numbered and sent to the Plant Introduction Garden at Chico, Cal., for propagation.

10726. PHILEUM PRATENSE.**Timothy.**

From Helsingfors, Finland. Received thru Mr. C. T. Ward, Finnish Horticultural Society, May 6, 1904.

Sample of timothy seed grown in Finland.

10727 to 10750.

From Monte, Grand Canary. Presented by Mr. Alaricus Delmard. Received May 6, 1904.

A collection of small samples of seeds of interesting plants growing in the Canary Islands, as follows:

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| 10727. ADENOCARPUS FRANKENIODES. | 10739. LEUCOPHAE CANDIDISSIMA. |
| 10728. BOSEA YERVAMORA. | 10740. MESEMBRYANTHEMUM CRYSTALLINUM. |
| 10729. BYSTROPOGON ORIGANIFOLIUS. | 10741. OENOTHERA ROSEA. |
| 10730. CEDRONELLA CANARIENSIS. | 10742. PARIETARIA ARBOREA. |
| 10731. CHRYSANTHEMUM FRUTESCENS. | 10743. PERIPLOCA LAEVIGATA. |
| 10732. CLETHRA ARBOREA. | 10744. RHODOCISTUS BERTHELOTTIANUS. |
| 10733. ISOLEPIS CANARIENSIS. | 10745. RUBIA FRUTICOSA. |
| 10734. CYTISUS PALMENSIS. | 10746. STATICE PECTINATA. |
| 10735. DELPHINIUM STAPHISAGRIA. | 10747. TAMUS EDULIS. |
| 10736. DIGITALIS CANARIENSIS. | 10748. TEUCRIUM HYSSOPIFOLIUM. |
| 10737. GALILEA JUNCIA. | 10749. TRIXAGO VERSICOLOR. |
| 10738. GONOSPERMUM REVOLUTUM. | 10750. VERBENA BONARIENSIS. |

10751. FRAGARIA sp.**Strawberry.**

From Garrettsville, Ohio. Presented by the originator, Mr. George J. Streator, for testing, on condition that no distribution is made. Received May 9, 1904.

Cardinal.

10752. ERVUM LENS.**Lentil.**

From Cairo, Egypt. Received thru Mr. George P. Foaden, secretary of the Khedivial Agricultural Society, May 6, 1904.

Saida. "A variety of an important crop grown extensively in Upper Egypt." (*Fairchild.*)