

- 187. GLYCYRRHIZA GLABRA.** **Licorice.**  
From Uralsk, Russia. Received through Prof. N. E. Hansen, March, 1898. (4 packages.)  
Same as No. 186.
- 188. GLYCYRRHIZA GLABRA.** **Licorice.**  
From Uralsk, Russia. Received through Prof. N. E. Hansen, March, 1898. (3 packages.)  
Same as No. 186.
- 189. PRUNUS ARMENIACA.** **Apricot.**  
From New Bokhara. Received through Prof. N. E. Hansen, March, 1898.
- 190. PRUNUS.** **Plum.**  
From Old Bokhara. Received through Prof. N. E. Hansen, March, 1898.
- 191. PRUNUS ARMENIACA.** **Apricot.**  
From Old Bokhara. Received through Prof. N. E. Hansen, March, 1898.
- 192. PRUNUS.** **Cherry.**  
From Old Bokhara. Received through Prof. N. E. Hansen, March, 1898.
- 193. PRUNUS ARMENIACA.** **Apricot.**  
From Old Bokhara. Received through Prof. N. E. Hansen, March, 1898.
- 194.**  
From Amu Daria, Turkestan. Received through Prof. N. E. Hansen, March, 1898.  
Shrub with inflated pods growing in alkali desert soil.
- 195. AMMODENDRON.** **Sand acacia.**  
From Turkestan. Received through Prof. N. E. Hansen, March, 1898. (16 packages.) Desert shrub.  
"Seeds of *Ammodendron sieversii* and *A. karelinii*. Used along the Transcaspian Railway to bind the moving sands. In practice no distinction is made between these two species. See No. 198."
- 196. ARISTIDA PUNGENS PINNATA.** **Sand oats.**  
From Turkestan. Received through Prof. N. E. Hansen, March, 1898. (1 package.)  
"A desert plant found best for binding the sand dunes the first year or two along the Transcaspian Railway. Not found native at Amu Daria but in the Kirghiz Tartar steppes north."
- 197. CALLIGONUM.**  
From Repetchek, near Amu Daria, Turkestan. Received through Prof. N. E. Hansen, March, 1898. (2 packages.) Desert shrub. See No. 202.
- 198. AMMODENDRON.** **Sand acacia.**  
From Repetchek, near Amu Daria, Turkestan. Received through Prof. N. E. Hansen, March, 1898. (4 packages.)  
"Seeds of *Ammodendron sieversii* and *A. karelinii*. The former has leaves with long petioles; the leaves of the latter are nearly sessile. Native desert thorn shrubs or bushy trees, attaining a height of 7 meters; the wood very strong and used for building purposes. Seeds must be sown in the fall (November in Bokhara); if sown in spring they remain dormant till the following year. Both species are used for binding moving sand dunes along the Transcaspian Railway."