

150001 to 150090—Continued

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| 150072. ZINNIA sp.
<i>Crimson Gem.</i> | 150082. ZINNIA sp.
<i>Golden Dawn.</i> |
| 150073. ZINNIA sp.
<i>Golden Gem.</i> | 150083. ZINNIA sp.
<i>Golden State.</i> |
| 150074. ZINNIA sp.
<i>Rosebud.</i> | 150084. ZINNIA sp.
<i>Luminosa.</i> |
| 150075. ZINNIA sp.
<i>Salmon Rose.</i> | 150085. ZINNIA sp.
<i>Old Rose.</i> |
| 150076. ZINNIA sp.
<i>Valencia Lilliput.</i> | 150086. ZINNIA sp.
<i>Oriole.</i> |
| 150077. ZINNIA sp.
<i>White Gem.</i> | 150087. ZINNIA sp.
<i>Polar Bear.</i> |
| 150078. ZINNIA sp.
<i>Buttercup.</i> | 150088. ZINNIA sp.
<i>Purple Prince.</i> |
| 150079. ZINNIA sp.
<i>Crimson Giant.</i> | 150089. ZINNIA sp.
<i>Scarlet Flame.</i> |
| 150080. ZINNIA sp.
<i>Dream.</i> | 150090. ZINNIA sp.
<i>Fantasy or Chrysanthemum</i>
(choice mixed). |
| 150081. ZINNIA sp.
<i>Exquisite.</i> | |

150091 to 150093.

From Mexico. Seeds presented by George Proctor Cooper, III. Received December 13, 1944.

150091. CNIDOSCOLUS ELASTICUS Lundell. Euphorbiaceae.

Collected in October 1944, at Corral de Piedra, Durango. A hardy deciduous tree, up to 35 feet in height, growing at altitudes of 4,000 to 4,500 feet in shaded ravines. This is the highland *chilte*, or *chilte rojo*. Native to Sinaloa and Durango.

150092. CNIDOSCOLUS TEPIQUENSIS (Cost. & Gall.) McVaugh.

Collected at Compostela, Nayarit, about October 1, 1944. *Chilte Blanco*. A tree that grows at an altitude of 1,200 feet and becomes very tall, up to 90 feet. It is native to damp coastal ravines in southwestern Mexico.

150093. CNIDOSCOLUS sp.

Collected in October 1944, at Platanarillo, Colima. A large tree, found in shaded ravines at high altitudes in Jalisco and Colima.

150094. PASSIFLORA LIGULARIS Juss. Passifloraceae.

Sweet granadilla.

From Central America. Seeds presented by S. W. Curl, San Jose, Costa Rica. Received December 9, 1944.

For previous introduction see 143703.

150095 to 150097. RICINUS COMMUNIS L. Euphorbiaceae.

Castor-bean.

From Maryland. Seeds obtained from the Division of Drug and Related Plants, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville. Received December 15, 1944.

Grown at Beltsville.

150095. *Conner.*

150096. *Doughty 11.*

150097. *Kentucky 38.*