

494165 TO 494180-continued

494167. CPI 77157. Iran. Latitude: 33 deg 40 m N; Longitude: 046 deg 20 m E. Mehran. Composite. Cultivated. Seed.
494168. CPI 77158. Iran. Latitude: 33 deg 40 m N; Longitude: 046 deg 20 m E. Ilam. Composite. Cultivated. Seed.
494169. CPI 77159. Iran. Latitude: 33 deg 50 m N; Longitude: 046 deg 20 m E. Sarab. Composite. Cultivated. Seed.
494170. CPI 77160. Iran. Latitude: 34 deg 10 m N; Longitude: 046 deg 40 m E. Iawan. Composite. Cultivated. Seed.
494171. CPI 77161. Iran. Latitude: 33 deg 40 m N; Longitude: 047 deg E. Seymareh 1. Composite. Cultivated. Seed.
494172. CPI 77162. Iran. Latitude: 33 deg 20 m N; Longitude: 047 deg 20 m E. Seymareh 2. Composite. Cultivated. Seed.
494173. CPI 77163. Iran. Latitude: 33 deg 10 m N; Longitude: 047 deg 40 m E. Babazeyd. Composite. Cultivated. Seed.
494174. CPI 77164. Iran. Latitude: 33 deg N; Longitude: 047 deg 40 m E. Poledokhtar. Composite. Cultivated. Seed.
494175. CPI 77165. Iran. Latitude: 32 deg 30 m N; Longitude: 048 deg 30 m E. Andimesk. Composite. Cultivated. Seed.
494176. CPI 77166. Iran. Latitude: 33 deg 30 m N; Longitude: 048 deg 40 m E. Khorram Abad. Composite. Cultivated. Seed.
494177. CPI 77167. Iran. Latitude: 36 deg 30 m N; Longitude: 051 deg 15 m E. Chalus. Composite. Cultivated. Seed.
494178. CPI 77168. Iran. Latitude: 37 deg 15 m N; Longitude: 055 deg 10 m E. Gonbad & Qabus. Composite. Cultivated. Seed.
494179. CPI 77169. Iran. Latitude: 36 deg 45 m N; Longitude: 054 deg 20 m E. Gorgan. Composite. Cultivated. Seed.
494180. CPI 77170. Iran. Latitude: 29 deg 40 m N; Longitude: 052 deg E. Shiraz. Composite. Cultivated. Seed.

494181 TO 494182. *Glycine max* (L.) Merr. (Fabaceae) Soybean.

From Japan. Donated by Jennings, C.; Pioneer Hybrid International; Cedar Falls, Iowa, USA.
Received January 1985.

494181. Jitsuka. Japan. Cultivar. Seed.

494182. Suzuhime. Japan. Cultivar. Seed.