



**ReimerSeeds.com Electronic Catalog**  
**Category: Peppers (Sweet)**

**SP129-10 - Taiwan AVRDC 0042-68 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 3" long by 2" wide sweet peppers. Peppers turn from green to red when mature. Asian Vegetable Research and Development Center, #0042-68 (ISPN3 #6). pk/10



**SP130-10 - Taiwan AVRDC 0042-69 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 2 1/2" long by 2 3/4" wide sweet peppers. Peppers turn green to red when mature. Asian Vegetable Research and Development Center, #0042-69 (ISPN3 #10). pk/10



**SP131-10 - Taiwan AVRDC 9852-131 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 4 3/4" long by 2" wide sweet peppers. Peppers turn from light green to red when mature. Asian Vegetable Research and Development Center, #9852-131 (CCA 215-A) (ISPN3 #1). pk/10



**SP132-10 - Taiwan AVRDC 9852-133 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of sweet bell peppers. Asian Vegetable Research and Development Center, #9852-133 (CCA 750). pk/10



**SP133-10 - Taiwan AVRDC 9852-137 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of elongated sweet bell peppers. Asian Vegetable Research and Development Center, #9852-137 (CCA 1349). pk/10



**SP134-10 - Taiwan AVRDC 9852-174 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 3 3/4" long by 2 3/4" wide sweet peppers. Peppers turn from green to red when mature. Asian Vegetable Research and Development Center, #9852-174 (ISPN3 #2). pk/10



**SP135-10 - Taiwan AVRDC 9852-190 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 5 3/4" long by 1 3/4" wide sweet peppers. Peppers turn from green to yellow-orange when mature. Asian Vegetable Research and Development Center, #9852-190 (ISPN3 #3). pk/10



**SP136-10 - Taiwan AVRDC 9950-5513 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 3" long by 2 1/2" wide sweet peppers. Peppers turn from dark green to red when mature. Asian Vegetable Research and Development Center, #9950-5513 (ISPN3 #4). pk/10



**SP137-10 - Taiwan AVRDC 9950-5558 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 2 1/2" long by 1 1/2" wide sweet peppers. Peppers turn from white to red when mature. Asian Vegetable Research and Development Center, #9950-5558 (ISPN3 #5). pk/10



**SP138-10 - Taiwan AVRDC 9950-5658 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 2" long by 3" wide sweet peppers. Peppers turn from green to red when mature. Asian Vegetable Research and Development Center, #9950-5658 (ISPN3 #7). pk/10



**SP139-10 - Taiwan AVRDC 9950-5661 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 4" long by 2 1/2" wide sweet peppers. Asian Vegetable Research and Development Center, #9950-5661 (ISPN3 #8). pk/10



**SP140-10 - Taiwan AVRDC 9950-5662 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 3 1/4" long by 2 1/2" wide sweet peppers. Peppers turn from green to red when mature. Asian Vegetable Research and Development Center, #9950-5662 (ISPN3 #9). pk/10





**SP141-10 - Taiwan AVRDC 9955-27 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 4" long by 4" wide sweet peppers. Peppers turn from green to red when mature. Asian Vegetable Research and Development Center, #9955-27 (CCA 2808). pk/10



**SP142-10 - Taiwan AVRDC PBC 577 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of 3 1/2" long by 3 1/2" wide sweet peppers. Peppers turn from green to red when mature. Asian Vegetable Research and Development Center, PBC 577. pk/10



**SP143-10 - Taiwan AVRDC PBC 843 Sweet Peppers**

90 days. Capsicum annuum. Plant produces good yields of sweet peppers. Asian Vegetable Research and Development Center, PBC 843 (B 18). pk/10



**SP144-10 - Mito Lee Selex Sweet Peppers**

65 days. Capsicum annuum. Plant produces high yields of 6" long by 1 3/4" wide sweet peppers. Peppers turn from green to red when mature. An early heavy producing variety. Asian Vegetable Research and Development Center, 9852-190. pk/10

