

AVRDC Seed Shop

Sweet Pepper

Lines developed at AVRDC – The World Vegetable Center



Pedigree: HDA249/Milord.

With a strong root system, and heavy branching, this line displays a plant habit similar to hot peppers. It also displays a good re-grow ability and heat tolerance, so an extended harvest season should be possible. Crispy fruit shaped like a sheep horn mature to a bright orange-red color. Full or partial resistance to multiple diseases including PVY, CVMV, BW, and PC.

Buy AVRDC seed

Seed of this and other selected vegetable lines developed at AVRDC – The World Vegetable Center is available for purchase.

To order, please email: seedrequest@worldveg.org

For seed distribution policies, please visit the AVRDC website: **www.avrdc.org**

AVRDC – The World Vegetable Center Box 42 Shanhua, Tainan 74199 TAIWAN

| Descriptor | |
|-------------------------------------|--------------|
| Maturity | Early |
| Plant size | Medium |
| Plant stature | Medium |
| Days to flower | 65 |
| Fruit type | Con-bell |
| Fruit shape | Conical |
| Fruit shape at blossom end | Blunt |
| Fruit length (cm) | 12.0 |
| Fruit width (cm) | 4.0 |
| Fruit fresh weight (g) | 54 |
| Fruit position | Intermediate |
| Fruit pungency | None |
| Immature fruit color | Green |
| Fruit color intensity at immaturity | Light |
| Mature fruit color | O-R |
| Fruit color intensity at maturity | Medium |
| Plant habit | Compact |
| Disease resistance * | |
| Cucumber Mosaic Virus (CMV) | S |
| Chili Veinal Mottle Virus (CVMV | MS |
| Potato Virus Y (PVY) | R |
| Tomato Mosaic Virus (ToMV) | S |
| Bacterial spot (Xanthomonas) | Hor. S |
| Bacterial wilt (Ralstonia) | MS |
| Phytophthora blight | MS |
| Anthracnose (Colletotrichum) | S |

^{*} Laboratory evaluations conducted at AVRDC Taiwan, where R = resistant (50-100% symptom free), MR = moderately resistant (10-49% symptom free), and S = susceptible (<10% symptom free). Performance at other sites may vary.