

Amaranth

Lines developed at the World Vegetable Center

AVAM2002



Species: *Amaranthus cruentus*

Pedigree: CAMES15-25-1F1-1F2MG-7F3-95F4-418F5-45B3F6-17B1F7-21-1F8Bk

Remarks: Vegetable type amaranth with early seedling growth vigor, high marketable vegetable and grain yields. It has green stem, leaf and leaf petiole color and black seed coat.

Characteristics		
Growth habit		Prostrate
Days to inflorescence*		53
Plant height (cm)		57
Leaf	Shape	Lanceolate
	Margin	Undulated
	Petiole color	Green
Stem color		Green
Flower color		Green
Seed color		Black
Marketable leaf yield (t/ha)		24.5
Grain yield (t/ha)		1.7
*Days to inflorescence = Days from sowing to 50% flowering		

To order seed, please download the seed request form here (https://avrdc.org/download/seed-request/Seed-Request-Form_November-2021.doc), fill it out and send it to seedrequest@worldveg.org.

A handling fee will be charged to cover the multiplication, characterization, processing, storage and distribution of seed. Visit <https://avrdc.org/seed/seeds/> for details.

World Vegetable Center
P.O. Box 42
Shanhua, Tainan 74199
Taiwan

P +886 6 583 7801
F +886 6 583 0009
E info@worldveg.org