

Amaranth

Amaranthus hypochondriacus

Lines developed at the World Vegetable Center

AVAM1604



- 'TZSMN 102-Sel'
- Original accession obtained from Tanzania, and developed by mass selection
- Dual type amaranth for harvesting both leaves and grains
- Produced comparable grain yields with the grain type
- High grain yield even after multiple leaf harvesting
- Early maturity

To order seed, please email:

seedrequest@worldveg.org

A handling fee will be charged.

For seed distribution policies, please visit the World Vegetable Center website: avrdc.org

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TAIWAN

Descriptor		
Plant type		Erect
Leaf	Shape	Ovate
	Size ¹	Large
	Color	Green
	Surface	Smooth
Stem color		Green
Flower color		Green
Seed color		Creamy
Mean quantitative data		
Days to inflorescence ²		42.8
Plant height (cm)		152
No. of branches ³		8.5
Yield (t/ha) ⁴	Leaves	11.8 - 15.1
	Grains	1.5 - 4.2
¹ Large: leaf length > 10 cm ² Average data measured during rainy and dry-cold seasons in 2012 ³ Average data measured during rainy season in 2013-2014 ⁴ Average yield data measured during rainy and dry-cold seasons in 2012-2014 at Arusha, Regional Center for Eastern and Southern Africa, Tanzania		