

Shallot

Allium cepa var. *ascalonicum*

Lines developed at AVRDC – The World Vegetable Center

AVON1209 (VFTA169-I)



- High yield potential under tropical conditions
- Low vernalization requirement for bolting
- Good storability and adaptability
- Could be used as true seed variety
- ◇ *Quarantine request for bulbs are strict and varies in different countries. Please follow local procedures for importing bulbs.*
- ◇ *Small quantity bulbs are available for distribution in April to October.*

To order seed, please email:

seedrequest@worldveg.org

A handling fee will be charged.

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

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

Descriptors*

Bulb color	Red
Bulb size	Medium-large
Bulb shape	Semi-globe
Uniformity	Uniform
Leaf erectness	Medium
Ability to flower	Medium

Mean quantitative data*

Yield potential (t/ha)	13.5 (13-30)
Plant weight (g)	120
Clove/plant	7
Clove weight (g)	18
Storability (%)**	39.7
Days to maturity	95

*Average quantitative data were measured during cool seasons at AVRDC, Shanhua, Taiwan

**Storability: Percentage of bulb weight after storage in ambient conditions for 4 months