

TECHNICAL GROWING GUIDE FOR
Nandina Obsession™



KEY FEATURES

Exposure	Part shade
Mature Size	3-4' H x 3-4' W
USDA Zones	Hardy in USDA zones 6-10

- » Bright red new growth
- » Richer color than similar Nandinas
- » Compact habit

Nandina domestica 'Seika' PP21891

HOW TO GROW FROM A LINER

MEDIA	Type	Regular ornamental soil mix
	Soil / Bark	60% new screened bark plus 40% old screened bark.
	Lime	Pulverized dolomitic, 3.5 lbs per cubic yard
	Talstar	3.5 lbs per cubic yard
	pH	5.5 - 6.5
	EC	2.0 - 3.0

FINISHING TIME	1 Gal	TC liners result in healthy uniform crops. Plant 72 cell liner in the fall in greenhouse. Ready that spring. OR Plant 72 cell liner in the spring. Ready that fall or next spring. Can use for shift.
	2 Gal	
	3 Gal	

SHIFTING UP	1 ↗ 2 Gal	Shift 1 gal in the fall in greenhouse. Sell that next spring.
	1 ↗ 3 Gal	Shift 1 gal in the fall in greenhouse. Sell that next spring.

FERTILIZER	Type	Top dress with slow release fertilizer
	App Rate	Medium
	Brands	Harrell's 18-5-13 or Osmocote 15-9-11 or Nutricote 18-8-8

CARE	Light	Part shade
	Growth Rate	Medium
	Water	Medium
	Trimming	No pruning needed

PROPAGATION

Timing	Tissue culture
Type	Tissue Culture
Hormone	
Root Rate	

PESTS & DISEASE	White fly, aphids ,spider mites, thrips, cercospora leaf spot, rhizoctonia web blight,
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