

TANDOORI ORANGE®

Viburnum dilatatum 'SMNVDMDO'

ppaf, cbraf

Common name: linden viburnum



Landscape Info:	
USDA/AHS zones:	USDA 5/AHS 8
Mature height:	6-8'/2.1-2.4 m
Exposure:	Part-full sun
Irrigation:	Moderate

Features & Benefits:	
-	White flowers in spring and orange fruit in late summer/fall make this an ideal landscape plant.
-	Bold, high quality foliage.
-	Plant is hardier than other linden viburnum; sets a good crop of fruit without a pollinator. Plant with Cardinal Candy™ for a large crop on both.
-	Native to North America, deer resistant. Attracts birds and pollinators.

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PROVEN
WINNERS®

COLOR CHOICE®
FLOWERING SHRUBS

Cultural info:		
pH Level:	5.6 - 6.2	
Nutrient Needs:	High	
EC (2:1 extract):	0.6 – 0.9	
Light Level:	Moderate	
Watering:	Average	
Rooting Out Temp:	65 – 72° F/18.3 – 22.2° C	
Overwintering Temp:	Polyhouse - no heat (where hardy)	
Sales Window:	Spring-fall (spring bloom, fall fruit)	
Blooms On:	Old wood	
Trimming/pruning:	Trim 3-4 times	
Vernalization:	Required	
Vigor Rating:	Fast	
Finish Size	Liner Size	Weeks of Active Growth to Finish
1 gallon	2 ¼" • 4" • QT	10-14 • 9-13 • 8-12
2 - 3 gallon	4" • QT	18-22 • 16-20

Grower Tips:	
•	An improved production plant over other linden viburnums – good branching, excellent container presentation, blooms well even in nursery/retail environments.
•	Fast growing, especially for a viburnum, this plant has great potential for the landscape market and can be sold the same season if in-bloom plants are not required.
•	Blooms on old wood: dormant and spring pruning will remove flower buds and the potential for fruit.
•	Grow near Cardinal Candy™ viburnum for a crop of fruit on both varieties.
•	Vigorous plant can be trimmed 3-4 times to develop branching and fill out container; stop pruning in late July to allow flower buds to form for sale the next season.
•	Easy to ship in bud or bloom for spring sales.
•	Potting a 2 ¼" liner directly to a 3 gallon can is not recommended.
•	Somewhat susceptible to spider mites; scout often and treat according to your IPM program.
NOTES:	