

Stellenbosch, South Africa.

Ornamental features: White, elongated, 10- to 15-inch flower clusters borne atop 10- to 20-inch spikes; in the landscape, two to four spikes of flowers are produced with a blooming period of three months or more if water is continued; leaves are attractive, deep green and semisucculent.

Habit and growth rate: Rapid growth rate; 30 inches tall at maturity in landscape; 10 inches to 20 inches tall when grown in a 1-gallon pot.

Culture: Full sun to partial shade; tolerates a variety of soils, but avoid heavy clay; prefers ample water in winter and spring. During late summer, withhold water to allow plant to go dormant; will resume growth with water in late winter or spring.

Landscape value: Suitable as a pot plant or anywhere in the landscape where you would use a tulip or other bulbous plant; its tendency to go dormant when subject to hot, dry conditions makes it ideal for many arid areas.

Propagation methods: Tissue culture.

Pest/disease problems: Aphids.

Patent/royalties: Plant patent applied for; royalty of 2 cents per plant.

Availability/distribution: Liners in 72- or 98-count trays.

For more information: Randy Natalino, ForemostCo Inc., 8457 Northwest 66 St., Miami, FL 33166. Phone (800) 421-8986 or (305) 592-8986; fax (305) 591-4093; e-mail ffs@foremostco.com.



Ornithogalum × 'Namib Sun'

Ornithogalum × 'Namib Sun'

Common name: 'Namib Sun' ornithogalum hybrid

Introduced by: ForemostCo Inc., Miami.

Hardiness: Zone 8

Origin: Hybridized by Gail Littlejohn

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of the Agricultural Research Centre, Stellenbosch, South Africa.

Ornamental features: Yellow, elongated, 10- to 15-inch flower clusters borne atop 10- to 20-inch spikes; in the landscape, two to four spikes of flowers are produced with a blooming period of three months or more if water is continued; leaves are attractive, deep green and semisucculent.

Habit and growth rate: Rapid growth rate; 30 inches tall at maturity in landscape; 10 inches to 20 inches tall when grown in a 1-gallon pot.

Culture: Full sun to partial shade; tolerates variety of soils, but avoid heavy clay; prefers ample water in winter and spring. During late summer, withhold water to allow plant to go dormant; will resume growth with water in late winter or spring.

Landscape value: Suitable as a pot plant or anywhere in the landscape where you would use a tulip or other bulbous plant; its tendency to go dormant when subject to hot, dry conditions makes it ideal for many arid areas.

Propagation methods: Tissue culture.

Pest/disease problems: Aphids.

Patent/royalties: Plant patent applied for; royalty of 2 cents per plant.

Availability/distribution: Liners in 72- or 98-count trays.

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Ornithogalum × 'Namib Sunrise'

Ornithogalum × 'Namib Sunrise'

Common name: 'Namib Sunrise' ornithogalum hybrid

Introduced by: ForemostCo Inc., Miami.

Hardiness: Zone 8

Origin: Hybridized by Gail Littlejohn of the Agricultural Research Centre, Stellenbosch, South Africa.

Ornamental features: Dense, orange, 10- to 15-inch flower clusters borne atop 10- to 20-inch spikes; in the landscape, two to four spikes of flowers are produced with a blooming period of three months or more if water is continued; leaves are attractive, deep green and semisucculent.

Habit and growth rate: Rapid growth rate; 30 inches tall at maturity in landscape; 10 inches to 20 inches tall when grown in a 1-gallon pot.

Culture: Full sun to partial shade; tolerates a variety of soils, but avoid heavy clay; prefers ample water in winter and spring. During late summer, withhold water to allow plant to go dormant; will resume growth with water in late winter or spring.

Landscape value: Suitable as a pot plant or anywhere in the landscape where you would use a tulip or other bulbous plant; its tendency to go dormant when subject to hot, dry conditions makes it ideal for many arid areas.

Propagation methods: Tissue culture.

Pest/disease problems: Aphids.

Patent/royalties: Plant patent applied for;



royalty of 2 cents per plant.
Availability/distribution: Liners in 72- or 98-count trays.
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Ornithogalum × 'Tipper'

Common name: 'Tipper' ornithogalum hybrid
Introduced by: ForemostCo Inc., Miami.
Hardiness: Zone 8
Origin: Hybridized by Gail Littlejohn of the Agricultural Research Centre, Stellenbosch, South Africa.

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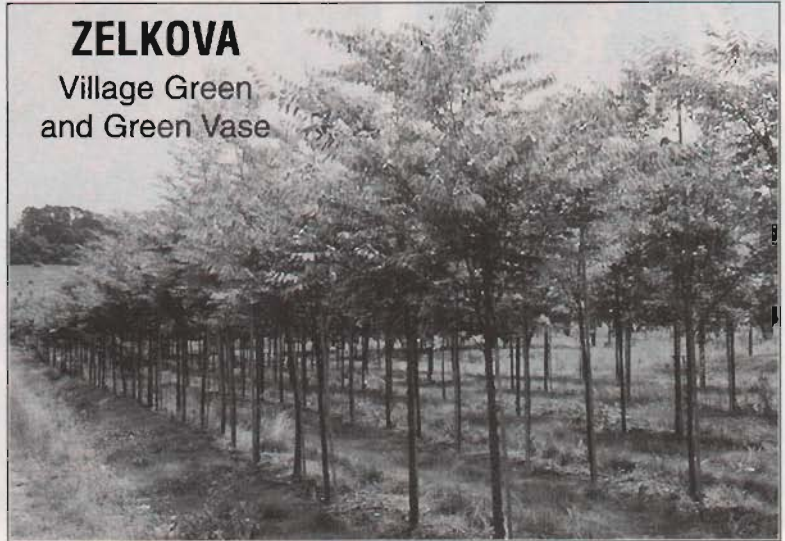


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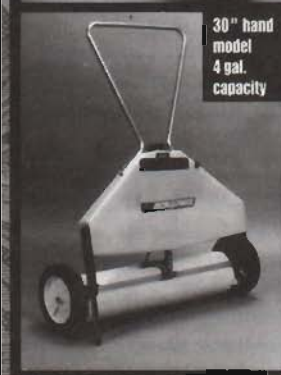
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