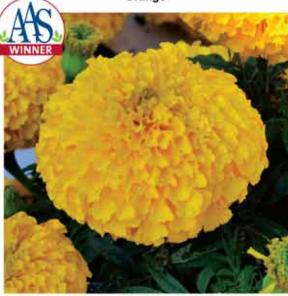


AWARDS Best Vincas Best Marigolds Best Zinnias





Marigold Little Duck Orange



Marigold Big Duck

AMERISEED MEMBERSHIPS



The American , non – profit organization selecting and promoting the best performing ornamental varieties every year.



Trials programs to evaluate the performance of different annual plant cultivars under unique Rocky Mountain conditions and to provide education, research and outreach to students, community members and industry professionals.



Fleuroselect's missions are to test and evaluate new pot and bedding plants, promote award the winners, protect members varieties, network and contribute to the development and advancement of floracultural industry in Europe.



The Asia Pacific Seed Association (APSA) with the aim of promoting quality seed production and marketing in the Asia Pacific Region









A Leading international flower seed breeding. production and distribution company serving the professional and home garden markets worldwide. The Group was established 1982. focusing breeding & producing heat & disease tolerant flower seed varieties.



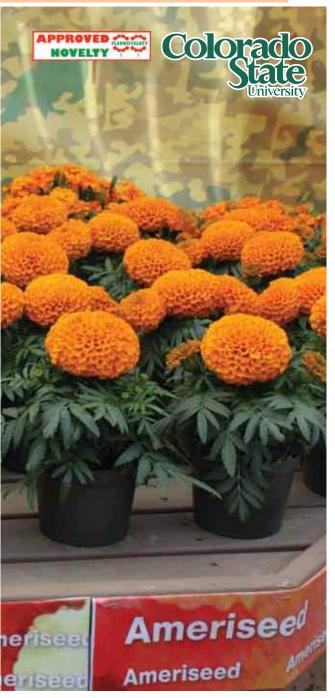
Cultivar trials conducted to observe the performance of new and recently introduced plant varieties under summer conditions in Central Ohio.



An independent seed testing organization pooling seed science and technology to help members develop the highest quality seeds to sell world wide.

NON-GMO Statement

All flower seed varieties bred by AmeriSeed and listed in this catalog have been created by using traditional breeding methods without the use of genetic modification.



MAR352 Little Duck Orange

Marigold F1 Tagetes erecta

e Ducks



The most compact, natural dwarf Marigolds available today. Tidy plants with outstanding, fully double bright flowers. Flowers sit on top of dark green foliage.

"Little Ducks" have tube shaped, tightly clustered petals and are suitable for pots, beds and mass plantings. "Extremely heat tolerant".



MAR351 Little Duck Yellow

Growing Information

Use : Packs, Pots, Beds, Containers,

Borders and Landscaping

Germination rate : 85% Germination : 3-5 days Sowing to transplant : 15-20 days

20-25 days

: 20-25 cm. / 8-10 in.

(If temperature below 20 °C /68 °F)

Transplant to 1st flower short days: 20-25 days Transplant to 1st flower long days : 30-35 days

Flower size : 8-9 cm. / 3-3.5 in. Plant height short days : 20-25 cm. / 8-10 in. Plant height long days : 25-30 cm. / 10-12 in. Plant width short days : 15-20 cm. / 6-8 in. Plant width long days



Marigold F1 Tagetes erecta Big Ducks THE DUCKS

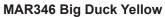
A natural, semi-dwarf variety with huge double flowers. "Big Ducks" are beauties on their own or grouped in large pots, beds and landscape. The flowering plants offer a spectacular "Carpet-Like" view. "Big Ducks" are extremely heat tolerant.

Growing Information

Use	: Pots, Beds and Landscaping
Germination rate	: 85%
Germination	: 3-5 days
Sowing to transplant	: 15-20 days
	: 20-25 days (If temperature below 20 °C /68 °F)
Transplant to 1st flower short days	: 30-35 days
Transplant to 1st flower long days	: 40-45 days
Flower size	: 8-9 cm. / 3-3.5 in.
Plant height short days	: 25-30 cm. / 10-12 in.
Plant height long days	: 35-40 cm. / 13-15 in.
Plant width short days	: 20-25 cm. / 8-10 in.
Plant width long days	: 30-35 cm. / 12-13 in.









MAR347 Big Duck Orange



MAR348 Big Duck Gold

Marigold F1 Tagetes erecta

"Bali" is bred and tested under tropical conditions. Excellent for cut flower production with high yields. The plant produces over 100 flowers. Plants are strongly branched and will not fall over during heavy rain. Flowers are round and firm. Heat loving and disease tolerant.







MAR311 Bali Yellow



MAR312 Bali Gold



MAR313 Bali Orange



Growing Information

Use : Packs, Pots, Beds, Borders, Landscaping and Cut Flower

Germination rate : 85%

Flower size : 8-10 cm. / 3-4 in.

Transplant to 1st flower long days : 70-80 days

Transplant to 1st flower short days : 50-55 days

Plant height long days : 60-80 cm. / 23-31 in.

Plant height short days : 30-40 cm. / 12-16 in.

Plant width long days : 55-60 cm. / 22-23 in.

Plant width short days : 30-40 cm. / 12-16 in.



MAR343 Bindi Orange





Growing Information

Use : Pots, Containers, Beds, Borders and Cut Flower Germination rate : 85% Flower size : 8-10 cm. / 3-4 in. Transplant to 1st flower long days : 60-65 days Transplant to 1st flower short days: 50-55 days Plant height long days : 80-100 cm. / 31-40 in. : 45-50 cm. / 18-20 in. Plant height short days Plant width long days : 65-70 cm. / 25-27 in. Plant width short days : 45-50 cm. / 18-20 in.





MAR302 Narai Orange

Voted Best Marigold 2011 'Narai Orange' from AmeriSeed Inc. Presented by Colorado State University Annual Plower Trial Garden Department of Horticulture and Landscape Architecture

Bred under hot and humid conditions. Extremely strong and stiff stems producing large and bushy plants. Very suitable for cut flower vase and bouquet production. Plants produce many firm large flowers. Suitable for garland production. Heat loving and disease tolerant.

Growing Information

Use : Pots, Containers, Beds,

Borders and Cut Flower

: 85% Germination rate

: 8-10 cm. / 3-4 in. Flower size

Transplant to 1st flower long days: 65-70 days

Transplant to 1st flower short days: 60-65 days

Plant height long days : 80-100 cm. / 31-40 in.

: 55-60 cm. / 22-23 in. Plant height short days : 55-60 cm. / 22-23 in. Plant width long days

Plant width short days : 45-50 cm. / 18-20 in.



MAR301 Narai Creamy Yellow



MAR338 Narai Yellow

Marigold F1

Tagetes erecta



Large and firm flowers with a long shelf life. Beautiful uniform flower shape. Continuous flowering in the field. "Jedi " is tolerant to soil born diseases including fusarium.

Excellent adaptability to a wide range of climates.



Use : Cut Flower

Germination rate : 85%

Flower size : 10-12 cm. / 4-5 in.

Transplant to 1st flower long days : 70-80 days

Transplant to 1st flower short days : 65-70 days

Plant height long days : 140-150 cm. / 55-60 in.

Plant height short days : 80-100 cm. / 31-40 in.

Plant width long days : 75-80 cm. / 29-31 in.

Plant width short days : 55-60 cm. / 22-23 in.



MAR063 Jedi Gold



MAR066 Jedi Yellow



MAR064 Jedi Orange



Long shelf life.

Heat loving and disease tolerant.

Growing Information

Thick petals.

Plant width long days

Use : Cut Flower

Germination rate : 85%

♠ Firm, ball shaped flowers.

Flower size : 10-12 cm. / 4-5 in.

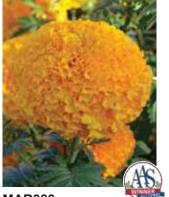
Transplant to 1st flower long days : 65-70 days

♠ Excellent for short day production (day length 10-12 hours).

Transplant to 1st flower short days : 55-60 days

Plant height long days : 100-120 cm. / 40-48 in.
Plant height short days : 80-90 cm. / 31-35 in.

Plant width short days : 45-50 cm. / 18-20 in.







MAR889 Garuda Yellow



: 55-60 cm. / 22-23 in.

Marigold F1 Tagetes erecta

Orienta

- "Oriental" Series has 3 vivid colours. Deep Gold, Gold & Yellow.
- Firm, ball shaped flowers with strong stems.
- Good to grow year round.Continuous flowering.
- Heat loving and disease tolerant.



Growing Information

Use	: Cut Flower
Germination rate	: 85%
Flower size	: 10-13 cm. / 4-5 in.
Transplant to 1st flower long days	: 65-70 days
Transplant to 1st flower short days	: 55-60 days
Plant height long days	: 80-100 cm. / 31-40 in.
Plant height short days	: 45-50 cm. / 18-20 in.
Plant width long days	: 55-60 cm. / 22-23 in.
Plant width short days	: 25-30 cm. / 10-12 in.







HOTUNIA "RADIANCE" is the first Mounding Petunia F1 to be bred and produced under Tropical, Hot & Humid conditions.

A Heat Lover with good disease tolerant.



HOTUNIA "RADIANCE" is a multiflora with a mounding plant habit. Available in 11 colors. Heat loving and disease tolerant.

Great choice for Landscape.

Growing Information

Use	: Packs, Pots, Containers, Hanging Baskets		
	Beds, Borders and Landscaping		
Germination rate	: 85% days		
Germination	: 5-6 days		
Sowing to transplant	: 25-30		
Transplant to 1st flower short day	: 40-45 days		
Transplant to 1st flower long day	: 35-40 days		
Flower size	: 6-7 cm. / 2-2.5 in.		
Plant height	: 15-20 cm. / 6-8 in.		
Plant width	: 75-90 cm. / 29-35 in.		





Vinca "MEGA BLOOM" is the largest flowered Vinca F1 from seed.

Bred in South East Asia under tropical conditions.

"MEGA BLOOM" is exceptionally Heat, Rain and Phytophthora Tolerant



Growing Information

Use : Packs, Pots, Containers, Hanging Baskets, Beds, Borders and Landscaping Germination rate : 85% Germination : 5-6 days

Sowing to transplant : 25-30 days : 40-45 : 7-8 cm. / 2.5-3 in.

Transplant to 1st flower days Flower size Plant height : 20-25 cm. / 8-10 in. Plant width : 25-30 cm. / 10-12 in.



VIN501 Mega Bloom Apricot



VIN502 Mega Bloom Raspberry



VIN503 Mega Bloom Red



VIN504 Mega Bloom Pink



VIN505 Mega Bloom Grape



VIN506 Mega Bloom Orchid Halo



VIN507 Mega Bloom Pink Halo



VIN508 Mega Bloom Purple



VIN509 Mega Bloom Peach Pink



VIN510 Mega Bloom **Burgundy with Eye**



VIN511 Mega Bloom Strawberry



VIN512 Mega Bloom Icy Pink



VIN513 Mega Bloom Lävender



VIN514 Mega Bloom White



VIN515 Colorado Mega Bloom Polka Dot



VIN516 Mega Bloom Dark Red





- Our "AmeriSeed" special Zinnia breeding program developed "Holi" with exceptional heat & disease tolerant.
- "Holi" has fully double flowers and is outstanding as a container or bedding plant. A must grow variety!



Expert's Comments:

"Vibrant red bloom, double flower, and uniform dwarf compact habit make it a great addition to the landscape"

"It was in good bloom even after the extreme heat wave we had and held up well all season"

"The color and longevity of the bloom make it perfect for cut flowers"

"Loved this plant, color is gorgeous and perfect compact form for mass planting"



ZIN301 Holi Ivory White



ZIN302 Holi Yellow



ZIN303 Holi Pink



ZIN304 Holi Orange



ZIN300 Holi Mix

Zinnia F1 Zinnia elegans Holi

Growing Information

Plant width long days

•		
Use	:	Packs, Pots, Containers, Beds,
		Borders and Landscaping
Germination rate	:	85%
Germination	:	5-6 days
Sowing to transplant	:	25-30 days
		20-25 days (If temperature below 20 °C /68 °F)
Transplant to 1st flower short days	:	40-45 days
Transplant to 1st flower long days	:	50-55 days
Flower size	:	8-9 cm. / 3-3.5 in.
Plant height short days	:	20-25 cm. / 8-10 in.
Plant height long days	:	25-30 cm. / 10-12 in.
Plant width short days	:	20-25 cm. / 8-10 in.

: 25-30 cm. / 10-12 in.



Germination : 4-5 days

Sowing to transplant : 20-25 days

Transplant to 1st flower : 35-45 days

Spike length : 12-15 cm. / 4.5-6 in.

Plant height : 25-30 cm. / 10-12 in.

: 25-30 cm. / 10-12 in.

SAL001 Solar Red

Salvia splendens "Solar Red" is an excellent-heat tolerant, compact variety, well suited to pack culture with excellent outdoor bedding and garden performance. "Solar Red" is very strong and does not easily fade under hot conditions. The deep flower color is complemented by dark green foliage. The plants produce many compact spikes and do not stretch under hot conditions.

Plant width

Ameriveg Heat-Loving Vegetables from seed

Lettuce Lactuca sativa

Growing Information

Germination rate : 85%

Germination : 5-7 days Sowing to transplant : 10-15 days Transplant to ready to use : 30-35 days Plant height : 10-15 cm. / 4-6 in.

Plant width : 15-20 cm. / 6-8 in.



LET021 Hot Springs Red Oakleaf



LET026 Hot Springs Mini Cos



LET002 Hot Springs Green Oakleaf



LET023 Hot Springs Iceberg



LET029 Hot Springs Baby Red Coral



LET024 Hot Springs Frilly Iceberg



LET027 Hot Springs Butterhead



LET028 **Hot Springs** Red Coral



LET025 Hot Springs Cos



PEP100 Chaw Red

Chilli Pepper Ch

Vigorous plant with very high yields. "Chaw" is compact and excellent for home garden use. Fresh fruits are green turning to red when mature.



PEP000 Demon Red

Chilli Pepper Capsicum annuum

Demon Red

"Demon Red" is a superb, prolific, high yielding ornamental edible pepper with excellent uniformity. Fruit color is initially green turning to deep red at maturity. Little out strong flavour.

Page 16 Lettuce, Chilli Pepper

Seed Technology















Natural Seed
High quality non treated seed.



Chemical Treated Seed
Seed treated with a fungicide for helps
increase germination & seedling survival.



De-Tailed Seed Seed with tails removed for improved handling and sowing.



Coated Seed
Polymer coated seed for easy handling sowing and enhanced visability.



Pelleted Seed
Small seeds covered with a pelleted shell to provide easy sowing & enhanced visability



Multipelleted Seed
3-6 seeds within a pelleted shell.



Primed Seed
Seed with higher, and faster germination producing more even emergence & uniform seedlings.



Rubbed Seed

Natural seeds passed through a rubbing process to remove seed coat & hair to improve germination and reduce disease.

Page 17 Seed

"AmeriSeed" Terms & Conditions of Business

All seed sold by AmeriSeed is sold with the following terms and conditions

- All prices are in US dollars and are subject to change without notice. The prices are exclusive of costs including shipping, phytosanitary certificates, certificates of origin, insurance or any other costs associated with the delivery of seed.
- We offer discounts based on previous calender years purchasing as per the table below:

Previous years purchase value	Current year Discount	
\$4,500 - \$14,999	5%	
\$15,000 - \$29,999	10%	
\$30,000 - \$59,999	15%	
\$60,000 - \$149,999	20%	
Greater than \$150,000	25%	

Packing:

All orders are packed in bulk and/or1,000 seeds per packet. If special packaging is required, a packing fee of \$ 0.30 will apply to each packet.

Minimum Order:

Minimum order value \$ 200 If order value is below \$ 200 an additional administration charge will be made of \$ 25.

Documents and Shipping:

In addition to the charges mentioned above, documentary and shipping costs will be charged.

Returns:

All claims must be made in writing within thirty (30) days of invoice date. If a claim is received outside this period, all rights shall be deemed to have been waived. Seed must be returned in unopened original packets.

- Payment is due in accordance with terms specified on invoice or proforma invoice.
- Financial Charges 2% of late payment.
- All cultural and descriptive information provided by "AmeriSeed" is for the use as a guide only. All information in catalogs or pamphlets is based on "AmeriSeed's" experiences and trials in Asia. "AmeriSeed" will not accept any liability for results that may vary due to different climates, growing conditions or any other factors.

To order: Please contact our AmeriSeed Sales Team:

E-mail: Sales@ameriseed.net

Bank Account Details.



(US CUSTORMERS)

AMERISEED INC.

COASTHILLS CREDIT UNION: (USD)

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Swift Code : 3 2 2 2 7 0 8 2 2

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Bank account : 018-3-93169-5 Swift Code : K A S I T H B K



Ameriseed International Co.,Ltd.
UNITED OVERSEAS BANK: (USD)

Bank account : 809-900-032-5 Swift Code : U O V B T H B K



Ameriseed International Co.,Ltd.
BANKOK BANK PUBLIC COMPANY LIMITED: (THB)

Bank account : 587-0-53429-3 Swift Code : B K K B T H B K



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AWARD WINNERS

ALL-AMERICAN SELECTIONS



Marigold

NEW! Big Duck Gold

Vinca

Mega Bloom Pink Halo Mega Bloom Orchid Halo

Zinnia

NEW! Holi Scarlet

ALL-AMERICAN SELECTIONS REGIONAL

Marigold





Vinca

Mega Bloom Polka Dot

FLEUROSELECT NOVELTY

Marigold



Little Duck Orange

COLORADO STATE UNIVERSITY

Marigold



Little Duck Orange Narai Orange

Vinca

Mega Bloom Polka Dot Mega Bloom Lavender

NEW VARIETIES 2019

Marigold

NEW! Big Duck Gold

NEW! Big Duck Yellow

NEW! Big Duck Orange

NEW! Garuda Yellow

NEW! Jedi Gold

NEW! Jedi Yellow

Vinca

NEW! Mega Bloom Dark Red

Zinnia

NEW! Holi Mix

NEW! Holi Ivory White

NEW! Holi Yellow

NEW! Holi Pink

NEW! Holi Orange

NEW! Holi Scarlet

RENAME

Marigold:

Mar301 Narai Yellow

RENAME# Mar301 Narai Creamy Yellow

Mar338 Eagle Yellow

RENAME# Mar338 Narai Yellow



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