Ednie Flower Bulbs LLC 37 Fredon Marksboro Road ~ Fredon, New Jersey 07860-5014 (973) 940-2700 ~ www.EdnieFlowerBulb.com Semi Hybrid Peony Lemon Chiffon See Page 9 **Bare Root** From Bulb to Bloom Quality, Service & Expertise Peonies Ednie Flower Bulbs LLC







E.F.B.

From the Ednie Team

We are pleased to present to you our Fall 2025 - Spring 2026 Peony Catalog.

As you peruse this Catalog, you will notice that we have tried to give as much information as possible, similar to our other catalogs.

Compiling this catalog was a huge challenge as industry-wide everything is not "cut and dried" as in other categories of Flower Bulbs or Perennials. A possible explanation is that many Peonies are like chameleons; they can change color or shape as the flowers mature. Hence, there could be an argument that one variety belongs in the "Double", the "Semi-Double", or even a "Single" group when the flower opens and unfolds completely. Especially for wedding arrangements, the user will want to know if the flower will be completely white, even when it starts as blush pink.

With the help of our expert producers, we have tried to fit each variety within the group where (we think) they belong. As you can see, the catalog is divided into different groups with different sections within the group. But do not fret, we do have a complete alphabetical Index at the end of this catalog in case you are looking for a specific variety.

We thank you for your loyalty and past business and look forward to serving you even better. If you have questions or need help with ordering or scheduling crops, please do not hesitate to contact us at our ordering department by either calling us at (973) 940-2700 or Info@EdnieFlowerBulb.com

As with all the products we handle, we tried to help as much as possible with up-to-date growing information. You can always reach out to us at

GrowerSupport@EdnieFlowerBulb.com

We are always open for valid suggestions in order to improve our catalogs.

The Horticulture industry is always developing newer varieties, researching ways to enhance the growing environment and trialing natural and biological options to reduce chemical use and enhance "green" flower production.

Happy Growing!!



We became proud members of the American Peony Society which was established in 1903 because its founders wanted to standardize Peony names.

Their annual convention includes a free show and many opportunities to connect with other growers. It is also very educational as seminars are provided.

If you love Peonies, make sure you join the American Peony Society by going to their website. There are loads of benefits!

Ednie Flower Bulbs LLC

www.EdnieFlowerBulb.com



Peony or Paeonia

Paeony is the genus name for Peonies and are members of the Paeoniaceae family.

They are native to Asia, Europe and Western North America

Peonies are very versatile and make a gorgeous show of eye-catching colors whether in bunches, wedding bouquets, floral arrangements, potted plants or in landscapes. They are perennials which bloom in the spring to early summer depending on location. The foliage stays green all summer.

There are six groups based on their parental background. Each group has several sub groups. We have placed each variety into the correct group based on the information we have. We acknowledge the American Peony Society for their very helpful information. For more information please see their website.

Peonies can be divided into the following groups:

The characteristics of each sub group are summarized at the beginning of each section.

Hybrid

This group is the result of crossings any of the 45 recognized herbaceous species and has at least 2 species in its genetic background. Sub groups

DOUBLE pages 5 ~ 7
SEMI pages 8 ~ 10

SINGLE pages 12 ~ 13

Lactiflora This gr



BOMB pages 14 ~ 15

DOUBLE pages 16 ~ 24
SEMI page 25

SINGLE pages 26 ~ 27



(or Intersctionals). This group is a cross between a Laciflora (herbaceous) Peony and a Suffruticosa (Tree) Peony. They make an outstanding show in the garden and (with careful planning) for weddings. Sub groups are:

DOUBLE page 28 ~ 29

SEMI pages 30 ~ 32

SINGLE page 33

We carry only a small selection.

page 34



Short varieties especially suited for smaller pots. page 35

(or Tree Peonies) These woody shrubs can grow up to 6 ft. tall when mature.

pages 41 ~ 43

Information

Species

Explanations, Growing Instructions and

Helpful Hints. pages 3, 4, 11, 12, 36-40, 44-46







Bare Root Peonies

Remember, it is very important that the roots are planted upon arrival.



Herbaceous Peony Roots

All Herbaceous Peonies come in 2 different sizes:

2-3 eyes

3-5 eyes

Minimum Quantities

Size 2-3 eyes 25

Size 3-5 eyes 20

Varieties over \$ 10.00 each 10

Fragrance

Shipping Months

We ship from the middle of October until May, weather permitting

Tree Peony Roots (Suffruticosa)

All Tree Peonies come in 2 different sizes

No. 1 5 - 6 stalks per root

most popular size

No. 2 3 - 4 stalks per root

They are originally grown in China and then prepared and treated for shipping in our Dutch warehouses.

Minimum Quantity

No. 1 Size

No. 2 Size

Shipping Months

We ship from late October until late December, weather permitting.

Explanation of Column Headings

All Information listed below may vary by zone and/or weather circumstances

All Information listed below may vary by zone and/or weather circumstances			
EFB Code	Helps us to identify the variety		
Variety	Name of Cultivar		
Description & Characteristics	Color description Additional plant/flower information		
Plant Height	is listed in inches/centimeters. Please note that heights may vary in different parts of North America versus The Netherlands.		
Flower Size	is listed in inches/centimeters. Please note that heights may vary in different parts of North America versus The Netherlands.		
Blooming Time	Very Early, Early, Early to Mid, Mid, Mid to Late, Late, Very Late.		
Cut / Pot	Indicates whether varieties are suitable for Cut Flower production or Pot Plant production or both.		
Support Needed	Flowers may be too heavy for even strong stems, therefore either Yes, No, or Maybe, which depends on growing conditions which includes very windy areas.		
Flower			

None, Light, Mild, Sweet, Pleasant, Poor.

Peony Pack

	Herbaceous Roots	Per Crate
1	Size 2-3 eyes	75
	Size 3-5 eyes	40
	Herbaceous Roots	Per Bag
	Size 2-3 eyes	25
The same	Size 3-5 eyes	20
CANA	Varieties over \$10	10



Tree Peony Roots	Per Box
Size No. 1	40
Size No. 2	50
Tree Peony Roots	Per Bag
No. 1	5
No. 2	5













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Outer Petals (Guard Petals) "present" or show off all the other petals. There may be as few as 5 up to 13 in cultivated varieties. Sometimes they are saucer-like and other times they are cup-shaped.

Carpels are in the very center of the flower and lead to pods bulging with seeds. They are separate but appear in clusterts. Their outer surfaces can vary in color and also from velvety to a smooth skin.

Inner Petals are the most

advanced petal form resulting from all-over stamen transformation. They are similar in color and narrower but can grow to substantial length and form a ball even as large sometimes as the guard or outer petals, characteristic of the bomb type..

Sepals are tough, green floral segments merged at base of flower. Not shown.

Peony Flower Anatomy

Stamens are the pollen bearing structures arising in a smaller group in the middle of the flower in contrast to the petals surrounding them.

Transformation of stamens leads to contrasts in form, color, or both and varies greatly by variety. These less than definable structures are staminodes, petalodes and inner

Staminodes are the closest in form to the natural stamens and show natural pollen color. The first

distinctive staminode form was first received from Japan and named "Japanese".

Stigma includes all the upper extension of the carpels.

Petalodes are of thinner texture and smaller than guard (outer) petals ranging in color from contrasting to same color as guard petals.

Diploid, Triploid, and Tetraploid

The ploidy level is based on the number of sets of chromosomes in a cell's nucleus.

Diploids are the most

common form of sexual reproduction with two sets of chromosomes (male and female) They produce true to type with predictable outcomes.

Triploids are the least

frequent seen, each cell having three sets of chromosomes (one male and two females) They are often sterile and cannot produce viable seeds.

Tetraploids where each cell

having four sets of chromosomes (two males and two females) They have the most amount of sugars and are often larger in size and strength; most often lower pollen fertility.

Quality. Service & Expertise

Ednie Flower Bulbs 🛭

From Bull to Bloom



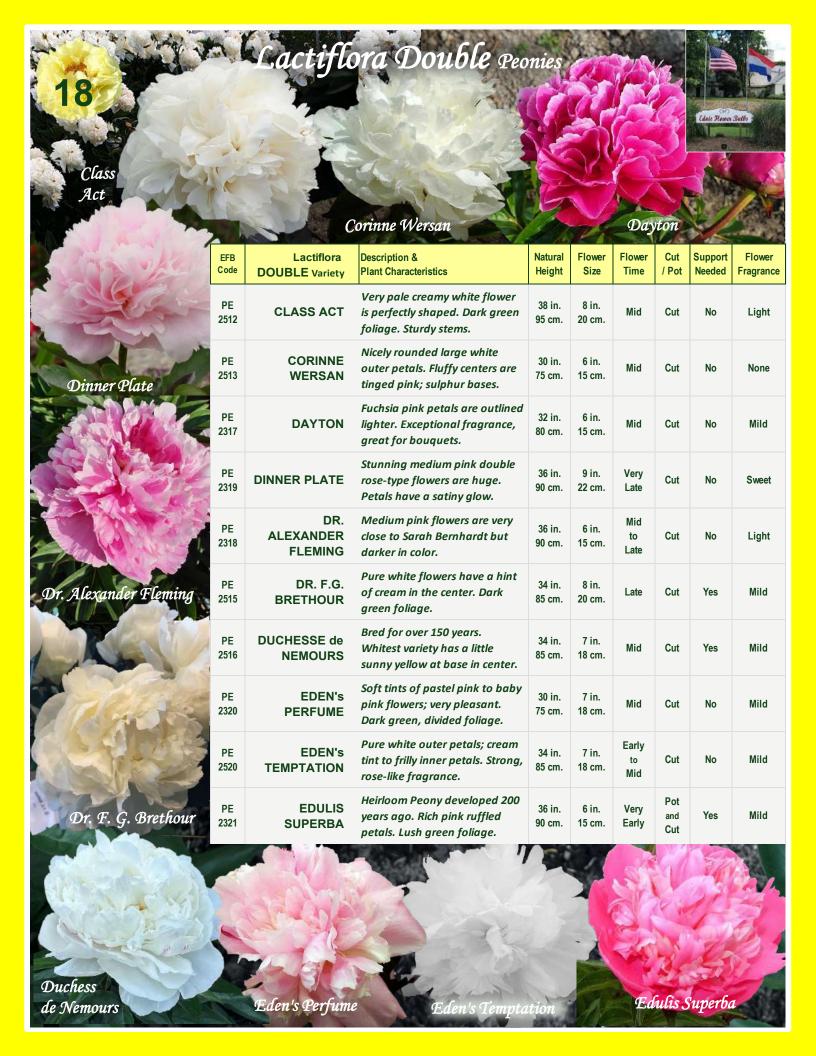




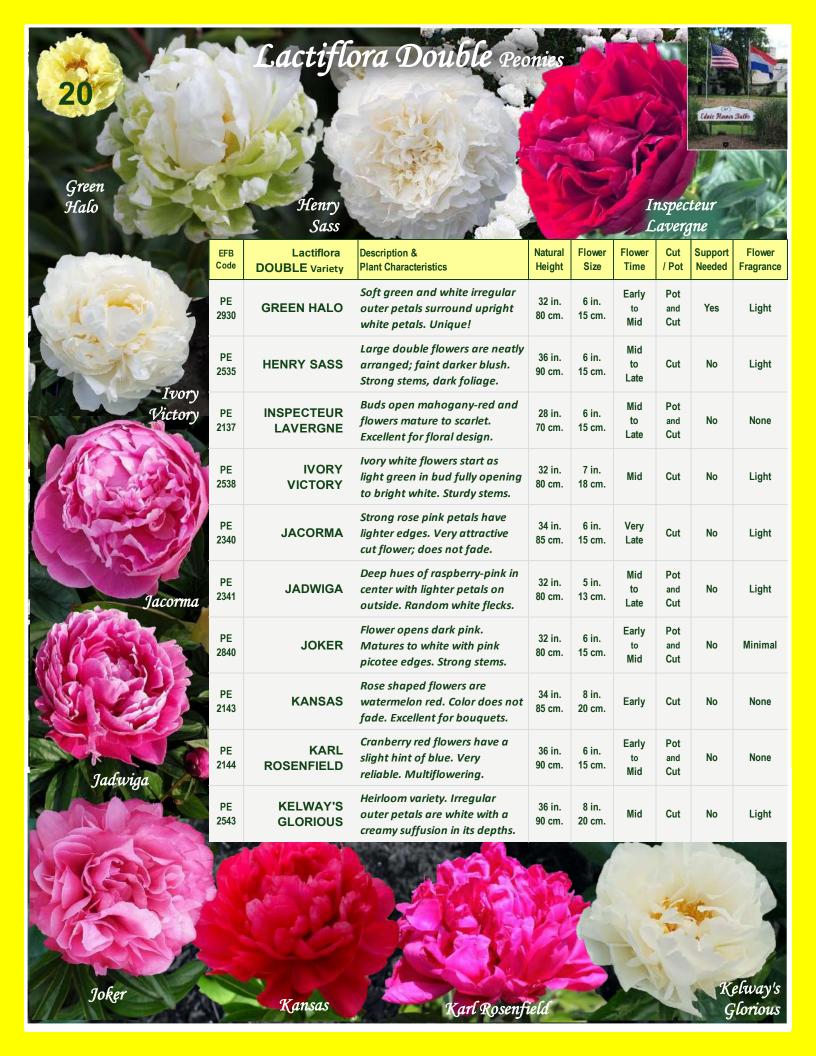


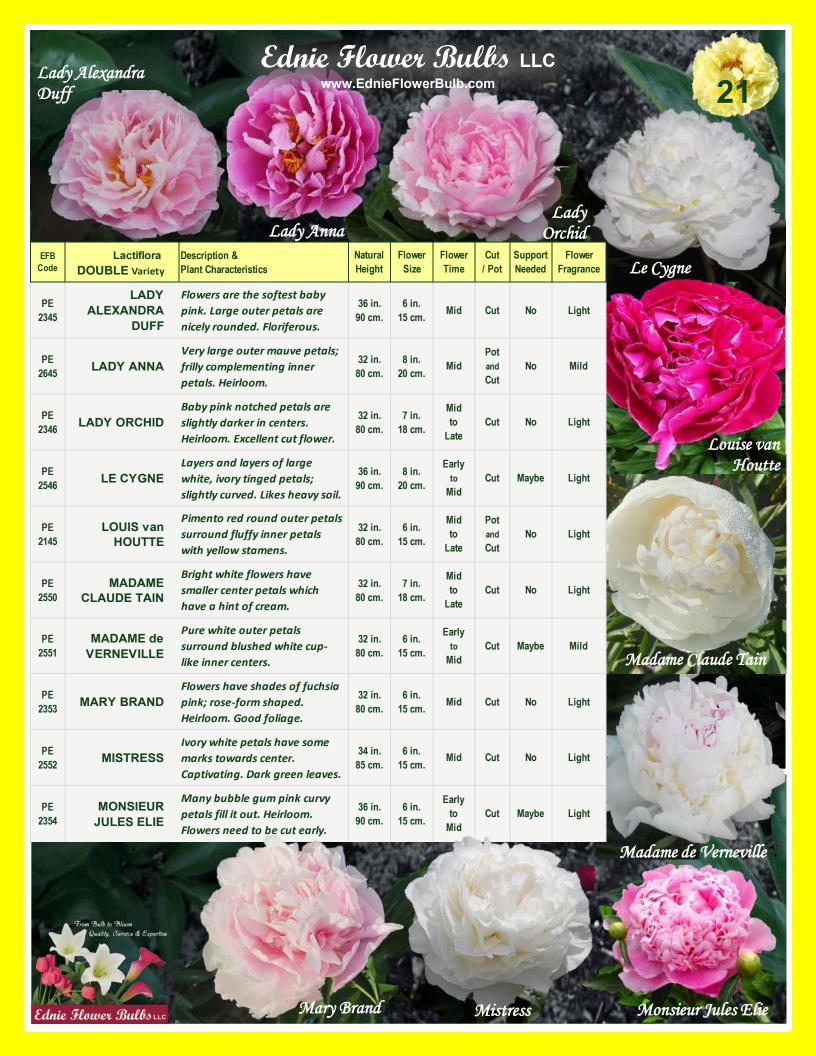


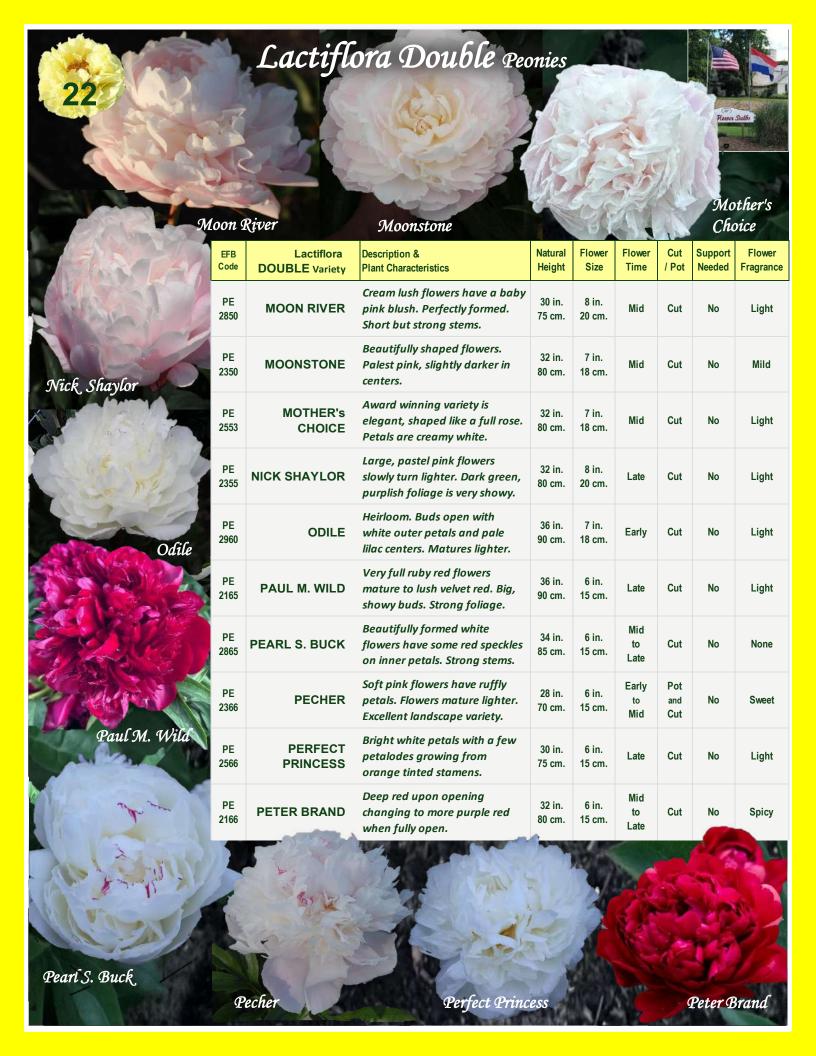








































Herbaceous **Peonies**

Upon Arrival

Remember, it is very important that the roots are planted within 48 hours.



Herbaceous Peonies are longlasting perennials and very easy to grow. As seen in the descriptions, many varieties are heirlooms, meaning they are more than 100 years old. They grow in the spring, die in late fall and are dormant during the cold(er) winter. This provide a much needed rest period for flower setting.

Peonies are dug after receiving a natutral rest period which starts when the temperatures drop. Therefore we cannot ship freshly-dug Peonies before the middle of October.

This prevents disturbing the plant cycle and quality is preserved to the utmost. Ideally, the ground should not be too cold when planting your new crop so that the fine hair roots can develop before winter sets in.

Of course if the roots are planted in the early spring, no flowers can be expected in the first year.

See also page 39: "Tips for Flower Production".

Planting: Soil

Soil should be well-drained; Peonies do not like "wet feet". This could cause the roots to rot and the plants may not survive. If you have a "wet" plot where you want to plant the Peonies, "hilling" (like potatoes) is suggested. Make sure that the planting area is not over-protected as far as wind is concerned. "Still" areas could cause fungal diseases or botrytis, especially in rainy years. Plenty of air circulation is very important.

Heavier types of soil slow down the process of flower production. However this does not have to be negative because they will produce for more years. Peonies can be grown in sandy soil but will need extra attention with water and fertilizer. Enriching the area to be planted by digging a hole 18" deep (45 cm.) and 15x15" (40x40 cm.) is recommended. Add well-composted cow manure to the bottom of the hole.

Fields with a pH of 6.5 - 7.5 are ideal. Raise the pH if the soil is below 6.5 by using extra calcium. Lower the pH if the soil is above 7.5 by using peat or similar substrates.

Sunlight is very important for optimum flower production. A full day of sunshine is ideal but half sun/half-shade will suffice. Because of this, do not plan your Peony bed too close to large bushes and/or big trees because they may hamper light and surface roots may "steal" water which is needed for Peonies to grow.

Remember, Peonies remain in the same place for many years.

Do not re-use an area where Peonies have been grown in the past as diseases can remain in the ground for many years and the soil may have become "tired" of Peonies like potatoes or other crops.



Planting: Depth

Plant depth is very important. The eyes of the root (generally the flowering eyes) need to be placed right under the surface of the soil. If planted too deep, the Peony will produce foliage but NO flowers. Generally, the plant will adjust but it slows down flowering by several years.

Plant depth does vary per horticulture zone. For warmer zones (7-8) the tip of the root should be 0.5" (1.25 cm.) under the surface of the soil. For mid zones (5-6) the tip should be 1" (2.5 cm.) under the surface of the soil. For colder zones (3-4) the tip should be about 2" (5 cm.) under the surface of the soil for optimum results.

Make sure soil is stamped down around and in between the roots to avoid air pockets. Check the Peonies after the first heavy rain to ensure that the tips of the roots are not showing.

Possibly add some soil if needed.



Since Peony plants grow not only in height but also in width, plenty of space is needed. Depending on variety, most need an area of 2.5 - 3 ft. (0.75 - 1 mtr.) per plant especially for cut flower production.

For border planting in landscapes, 32 in. (80 cm.) distance will suffice.

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Upon Arrival (continued)

Fertilizing

Peonies, especially those with good root systems, contain enough nourishment to grow. Too much fertilizer will cause lush plants with a lot of foliage but few or no flowers. Overfertilizing causes plants to become soft and because of this susceptible to insect predators and diseases.

A general rule is to add only a handful of well-composted cow manure to each plant in the fall. If the crop (after flowering) looks pale, some NPK fertilizer (12-10-18) could be added.

Watering

When newly planted Peonies are establishing roots and there is an extended dry spell, watering in the evening is recommended. Only if there is a long period of drought it is advisable to water the crop. Peony roots grow down well after the first year; hence they can maintain themselves, except in drought conditions.

Once Peonies are established not much additional water is needed. Only during a long period of drought is it advisable to water the crop.

During a warm spell In Spring, plants may droop but it does not mean they need water. The plants transpire water faster than the roots can take up the water. In the evening the plants re-establish themselves again. The reason for this is that Peonies grow extremely fast in the spring and hence the plants are still somewhat soft. As they coming closer to flowering, they will harden and drooping will hardly happen anymore.

Weeds

It is strongly recommended to keep the area in and around the Peonies weed-free. Weeds can cause damage by taking nourishment, water and sunlight away. The greatest problem is that weeds can be host plants to many bad insect predators or diseases. A clean field results in low infected plants and looks much better as well.



Diseases

If healthy stock (free of nematodes and virus) is being used possible diseases are mostly kept to a minimum. We do our utmost to ship disease-free material.

When the Peony beds are well maintained diseases are hardly ever seen. The only culprit can be Botrytis which can appear in early Spring and cause plants to fall over as the stems are attacked at the soil level. Botrytis can also appear on the flower buds and show damage underneath the flower.

Botrytis can be spotted by leaves turning brown. Grey fluffy mold appears especially during or after a period of wet weather.

The best cure is prevention by removing the affected parts of the plants as early as possible with a sharp clean knife (use Hydrogen Peroxide to keep knife clean)(Sterilized) to prevent further fungal spreading.

This is also why plants should never be planted too close as there will be insufficient air circulation. Loosen the top surface of the soil as the plants show new growth.

Botrytis is mostly a "wet year/season" problem. The spores need a 85% Relative Humidity in order to thrive. The above preventive measures help eliminate most of the problems.

Mowing and Removing

To keep the Peony fields happy and as healthy as possible, it is strongly recommended mowing down the plants towards Fall (depending on your location) and to <u>REMOVE</u> all dead organic material (including the weeds) because all kind of diseases live in dead material.

Support

Each cultivar is different. As you can see in the "Support Needed" column by each variety, some need, some maybe, and some not this does depend on the area the Peonies are grown, for instance windy areas need it quicker to calm climates; high light areas versus lower light areas. However, during flowering (in landscape) the flowers may get top heavy during a rainy season. Sometimes prevention saves the day!





Always cut flowers in early morning or near sunset. When cutting flowers always use a very sharp clean knife to keep the wound as clean as possible. Flowers should only be cut when the buds feel like marshmallows. Too early means the flowers do not open, see pictures. Leave a minimum of 2 leaves per stem for the main plant to survive another year; it is the food source!

When to Cut Peonies

- Any bare-root or potted Peony may or may not produce a flower the first spring. It should NOT be cut.
- In the second spring the Peonies will produce several flowers. It is exciting to see but do NOT cut more than a few flowers. The plant's energy is needed to help it mature further.
- In the third spring more flowers are to be seen. Most of these flowers can be cut but it is very important to leave as may leaves as possible to store energy for next year's production.
- In the fourth year and on, the plant will be established and will flower proliferously. Cut as many stems as needed.

Thank You, Ants

When the buds start cracking open they secrete sweet nectar-like liquid. We can learn a lot from the ants (Go to the ant, thou sluggard... an be wise" Proverbs 6); they protect the buds against insect predators. Ants cause no risk to Peonies.

Once the flower open, the nectar disappears and so do the ants. If ther are some ants left on the buds prior to shipping, take a pail of water, turn the bunch upsaide down and dip buds in water and shake off the water. Lemon juice or vinegar will help as well.

Most likely the nectar is there for the purpose of protecting the reproductive organs by "glueing" shut the protective leaves around the bud.

Storing Peonies

After harvesting Peonies in the field lay the flowers flat in a designated crate or basket (something with air flow) after stripping most of the leaves, out of the sun.

Stems which are to used in 2 or 3 days should be placed in cold water and stored in a cooler.

Stems for later use should be stored flat and dry in a container or crate; do not fill the container too full for air circulation. Groups (bunches) of 20 to 25 stems should be facing opposite ends.

Ideally, sort by variety and/or color, marking the containers with the name and date of start.

Peonies can be stored dry up to to 2 months in a cooler, ideally at 38°F. (4°C.) extending the selling season and/holding them for specific occasions when they are needed. A few days prior to using the flowers, take the Peonies out of the cooler, place them in a bucket of cold water (for at least 1 day). The wilted flowers and foliage will perk up and look like freshly cut flowers after 24 hours.

Ednie Flower Bulbsic









44

Herbaceous Peony Index



Variety	Туре	Page	Mary 1	1	25	Variety	Туре	Page
ALBERT CROUSSE	L-double	16	Variety	Туре	Page	HENRY BOCKSTOCE	H-double	6
ALERTIE	L-double	16	, arecry	//		HENRY SASS	L-double	20
ALLAN ROGERS	L-double	16	CORAL CHARM	H-semi	8	HE'S MY STAR	L-bomb	15
AMALIA OLSON	L-double	16	CORAL MAGIC	H-semi	8	HIGHLIGHT	H-double	6
AMERICA	H-single	12	CORAL SUNSET	H-semi	8	HILLARY	I-double	29
ANEMONIFLORA	L-single	26	CORAL SUPREME	H-semi	8	HONEY GOLD	L-single	27
ANGEL CHEEKS	L-bomb	14	CORINNE WERSAN	L-double	18			
ANN COUSINS	L-double	16	CYTHEREA	H-semi	8	IN FULL SAIL	L-semi	25
APRICOT WHISPER	H-single	12				INSPECTEUR LAVERGNE	L-double	20
ATHENS	Patio	35	DANSE DU FEU	I-semi	30	IVORY VICTORY	L-double	20
AVIS VARNER	L-double	17	DARK EYES	I-single	33			
			DAYTON	L-double	18	JACORMA	L-double	20
BAD HAIR DAY®	I-single	33	DIANA PARKS	L-bomb	14	JADWIGA	L-double	20
BARTZELLA	I-double	28	DINNER PLATE	L-double	18	JAN VAN LEEUWEN	L-single	27
BELGRAVIA	H-double	5	DO TELL	L-single	26	JOKER	L-double	20
BERRY BERRY FINE	I-semi	30	DOREEN	L-single	26	JULIA ROSE	I-semi	31
BLONDE VISION	H-double	5	DR. ALEXANDER FLEMING	L-double	18			
BLUSH QUEEN	H-double	5	DR. F.G. BRETHOUR	L-double	18	KANSAS	L-double	20
BLUSHING PRINCESS	H-semi	8	DUBLIN	Patio	35	KARL ROSENFIELD	L-double	20
BORDER CHARM	I-semi	30	DUCHESS DE NEMOURS	L-double	18	KELWAY'S GLORIOUS	L-double	20
BOUQUET PERFECT	L-single	26	Bootiless BE NEMOSIKS	L-double	10	KIEV	Patio	35
BOWL OF BEAUTY	L-single	26	EARLY SENSATION	H-semi	9	KING'S DAY	H-semi	9
BOWL OF CREAM	L-double	17	EDEN'S PERFUME	L-double	18	KRINKLED WHITE	H-single	13
BRIDAL GOWN	L-bomb	14	EDEN'S TEMPTATION	L-double	18	Million Control of the Control of th	11-Sillyic	
BRIDAL GRACE	L-bomb	14	EDULIS SUPERBA	L-double	18	LADY ALEXANDRA DUFF	L-double	21
BRIDAL ICING	L-double	17	ELIZA LUNDY	L-bomb	14	LADY ANNA	L-double	21
BRIDAL SHOWER	L-bomb	14	ELLEN COWLEY	H-semi	9	LADY ORCHID	L-double	21
BRIGHT WHITE	L-double	17	ELSA SASS	L-double	19	LANCASTER IMPERIALIS	L-bomb	15
BROTHER CHUCK	L-double	17	ETCHED SALMON	H-double	6	LAVON	H-double	6
BUCKEYE BELLE	H-semi	8	ETOTIED GALINON	11-double	1	LE CYGNE	L-double	21
BUNKER HILL	L-double	17	FELIX SUPREME	L-double	19	LEMON CHIFFON	H-semi	9
BONNERTHEE	E-double		FESTIVA MAXIMA	L-double	19	LOIS CHOICE	H-double	6
CALLIE'S MEMORY	I-semi	30	FIRST ARRIVAL		30	LOLLIPOP	I-semi	31
CANARY BRILLIANTS	I-double	28	FLAME	I-semi H-single	12	LONDON	Patio	35
CANDY STRIPE	L-double	17	FLORENCE NICHOLLS	100	19	LORELEI	H-double	6
CARL G. KLEHM	L-double	17	FRANCOIS ORTEGAT	L-double		LOUIS VAN HOUTTE	L-double	21
CARNATION BOUQUET		5		L-double	19	LOVE AFFAIR		31
	H-double		FRINGED IVORY	L-double	19		I-semi	
CATUARINA FONTUN	I-double	28	CARRENIAGE		00	LOVELY ROSE	H-semi	9
CATHARINA FONTIJN	L-double	17	GARDEN TREASURE	L-single	26	MADAME CLAUDE TAIN	Laterate	24
CELEBRITY CHARLIE'S WHITE	L-bomb	14	GARDEN TREASURE	I-semi	30	MADAME CLAUDE TAIN	L-double	21
	L-bomb	14	GARDENIA	L-double	19	MADAME DE VERNEVILLE	L-double	21
CHIFFON PARFAIT	L-double	17	GAY PAREE	L-single	26	MADRID MACENTA MOON	Patio	35
CHRISTMAS VELVET	H-double	5	GEORGIANA SHAYLOR	L-double	19	MAGENTA MOON	L-semi	25
CLAIRE DE LUNE	H-single	12	GOLD MINE	L-double	19	MAJESTY'S BONNET	H-double	6
CLASS ACT	L-double	18	GOLDEN FROLIC	H-single	12	MAJESTY'S CROWN	H-double	6
COLONEL OWENS COUSINS	L-bomb	14	GOLDILOCKS	L-double	19	MAJESTY'S DESSERT	H-single	13
COMMAND PERFORMANCE	H-double	6	GORDON E. SIMONSON	I-semi	31	MAJESTY'S IMPERIAL	H-semi	9
COPPER KETTLE	I-double	28	GRAND MASSIVE	H-semi	9	MAJESTY'S LIGHT	H-semi	9
CORA LOUISE	I-semi	30	GREEN HALO	L-double	20	MAJESTY'S SCEPTER	H-semi	9
CORA STUBBS	L-single	26	GREEN LOTUS	H-single	13	MAJESTY'S STAR	H-semi	10

Ednie Flower Bulbs LLC

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Index (continued)

Variety	Туре	Page
MANY HAPPY RETURNS	L-bomb	15
MARY BRAND	L-double	21
MISS AMERICA	L-semi	25
MISTRESS	L-double	21
MONSIEUR JULES ELIE	L-double	21
MOON OVER BARRINGTON	H-double	6
MOON RISE	H-single	13
MOON RIVER	L-double	22
MOONSTONE	L-double	22
MORNING LILAC	I-semi	31
MOSCOW	Patio	35

22

31 25 22

34

33

29 31

35

33

22

10

22

22

22

15

23 31

23

29

10

23

SWEET LEMONADE

SWORD DANCE

H-semi

L-single

27

Patio

H-double

L-double

L-double

L-double L-double

L-double

L-bomb L-double

I-semi L-double

I-double

H-semi

L-double

I-single

H-semi

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MORNING LILAC	I-semi
MOSCOW	Patio
MOTHER'S CHOICE	L-double
MY LOVE	H-double
NEW MILLENIUM	I-semi
NICE GAL	L-semi
NICK SHAYLOR	L-double
O. ALBA PLENA	Specie
O. ROSEA PLENA	Specie
O. RUBRA PLENA	Specie
ODILE	L-double
OLD FAITHFUL	H-double
OLD ROSE DANDY	I-single
ONEIDA CHIEF	I-single
OOCHIGEAS	I-double
ORANGE VICTORY	I-semi

PERFECT PRINCESS
PETER BRAND
PETTICOAT FLOUNCE
PILLOW TALK
PINK ARDOUR
PINK DIAMOND
PINK DOUBLE DANDY
PINK HAWAIIAN CORAL
PINK JAZZ

OSLO

PASTEL ELEGANCE

PAUL M. WILD

PEARL S. BUCK

PAULA FAY

PECHER

PASTEL SPLENDOUR

Z		ally Sc	ake (J. Org	o Alce
9	AC.	4		
Ednie	. Flou	ver T	Bulbs	LLC

Variety	Туре	Page	
PINK PARFAIT	L-double	23	
PINK VANGUARD	H-semi	10	
PRAIRIE CHARM	I-semi	31	
PRIMEVERE	L-single	27	
PRINCESS BRIDE	L-bomb	15	
PUFFED COTTON	L-double	23	
QUITZIN	H-double	7	
RASPBERRY CHARM	H-semi	10	j
RASPBERRY SUNDAE	L-bomb	15	1
RED CHARM	L-bomb	15	1
RED GRACE	H-double	7	
RED MAGIC	L-double	23	
RED RED ROSE	H-semi	10	
RED SARAH BERNHARDT	L-double	23	
ROME	Patio	35	ĥ
ROSY PROSPECTS	I-semi	31	
ROY PEHRSON'S BEST YELLOW	H-single	13	
SALMON CHIFFON	H-semi	10	
SALMON DREAM	H-semi	10	
SARAH BERNHARDT	L-double	23	
SCARLET HEAVEN	I-single	33	
SCARLET SPLASH®	I-single	33	
SCRUMDIDLEYUMPTIOUS	I-semi	32	
SEASHELL	L-single	27	
SEIDL'S SUPER	H-double	7	
SEQUESTERED SUNSHINE	I-semi	32	
SHIRLEY TEMPLE	L-double	23	
SHOW GIRL	L-single	27	
SINGING IN THE RAIN	I-semi	32	
SNOWMOUNTAIN	L-bomb	15	
SNOWPRINCESS	L-double	23	
SOFT SALMON SAUCER	H-single	13	
SOLANGE	L-double	24	
SONOMA AMETHYST	I-semi	32	
SONOMA HALO	I-double	29	
SONOMA KALEIDOSCOPE	I-semi	32	
SONOMA WELCOME	I-semi	32	
SONOMA YEDO	I-double	29	
SORBET	L-double	24	
STRAWBERRY CRÈME BRÛLÉE	I-semi	32	
SUGAR 'N SPICE	H-semi	10	
SUNNY GIRL	H-double	7	
SUNSHINE SENSATION®	I-single	33	
OMEST LEMONARE			

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Variety	Туре	Page
TECUMSEH	L-single	27
THE FAWN	L-double	24
THINK PINK	H-double	7
TOP BRASS	L-double	24
TOP HAT	L-single	27
VANILLA SCHNAPPS	H-double	7
VIKING FULL MOON	I-single	33
VIVID ROSE	L-double	24
VOGUE	L-double	24
WHITE CAP	L-single	27
WHITE CHARM	L-bomb	15
WHITE ELEGANCE	H-double	7
WHITE FROST	L-double	24
WHITE GRACE	L-semi	25
WHITE IVORY	L-double	24
WHITE LULLABY	L-double	24
WHITE MASTERPIECE	L-bomb	15
WHITE SARAH BERNHARI	OT L-double	24
WLADYSLAWA	L-single	27
YANKEE DOODLE DANDY	I-double	29
YELLOW DOODLE DANDY	I-semi	32



32

YELLOW WATERLILLY

Codes to Types

	21
H-double	Hybrid Double
H-semi	Hybrid Semi Double
H-single	Hybrid Single
L-double L-semi L-single	Lactiflora Double Lactiflora Semi Double Lactiflora Single
I-double I-semi I-single	Itoh Double Itoh Semi Double Itoh Single
Specie Patio	Specie Varieties Patio Pot Varieties





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Ednie Flower Bulbs

