

ESTD 1983

FLORAL

PRODUCT CATALOG
(EXPORT) 2016-18



COMPANY



Anytime Phone : +91-9412059668 Landline : +91-135-2761257, 2760460 Fax +91-135-2761304 (24x7)

E-mail : floralseedcompany@gmail.com, floral_seed@hotmail.com & floralseed@gmail.com

Website : www.seedscompany.com, Skype : welwisher_1999

Address : 3/3, Vasant Vihar Enclave, Dehra Dun 248006 (Uttarakhand) India



Dear Madam/Sir,

It is a pleasure for me to bring you our Latest Catalogue for the Year 2016-18.



Floral Seed Company (ISO 9001 : 2008 Certified) was established in 1983 as seeds and plantation Company based in India offering our products in Agriculture, Horticulture and Forestry sector to over 54 countries worldwide since our inception 33 years ago. As we adhere to quality test methods in maintaining our inventory, collection and processing. Our prime motto is to ensure that the client is actually able to turn our seeds into trees. Emphasis is laid on timely delivery and cost effectiveness in transportation. The seeds that we supply are free from disease inducing microbes and insecticides. Before making them available to our customers, we subject these seeds to stringent quality control procedures to determine their germination rate and the quality of the yield obtained from them. Our infrastructural facility is spread in total area of 11000 sq ft, with 5400 sq ft. Covered area. The facility is divided in different divisions fulfilling the processes of collection, processing, storing, testing and breeding. These divisions help in processing the seeds and make them grow in different climatic zones. Our other specialization includes Aerial seeding and contract plantation/Farming in thousands of hectares of land all across India, Australia and various other countries.

The perfection in our performance is increasing over the years as we firmly believe that every day is a new learning process. Quality and customer satisfaction is of paramount importance to us in our daily list of priorities. We like to share an everlasting bond of trust and association with you.

HAPPY SOWING!!

Warm Regards,

Arun Raina

C.E.O.

Floral Seed Company

arunraina10@hotmail.com

INDEX

Sl. No.	TITLE	Page No.
1.	Tree and Shrub Seeds	1-6
2.	Grass Seeds	7
3.	Green Manuring Seeds	7
4.	Palm Seeds	7
5.	Hedge Seeds	8
6.	Creeper Climber Seeds	8
7.	Conifer Seeds	8
8.	Bamboo Seeds	9
9.	Short Lived Seeds	9
10.	Oil Seeds	9
11.	Fruit Seeds	10
12.	Hybrid Vegetable Seeds	10-11
13.	OP Vegetable Seeds	11-12
14.	Leaves, Roots, Barks & Whole Herbs	13-16
15.	Flower Seeds	17
16.	Equipments, Packing & Transportation	18
17.	Terms & Conditions	18
18.	Aerial Seeding	19
19.	Contract Plantations	20

SEEDS TREATMENTS

A	Acid Treatment	HW1	Soak In Hot Water For 12 Hours
A1	Soak In Concentrated H ₂ SO ₄ For 5-15 Mins	HW2	Soak In Hot Water For 24 Hours
A2	Soak In Concentrated H ₂ SO ₄ For 20-30 Mins	HW3	Soak In Hot Water For 48 To 72 Hours
A3	Soak In Concentrated H ₂ SO ₄ For 45-60 Mins	CW1	Soak In Tepid Water 24 Hours
W1	Immerse In Boiling Water, Allow To Cool	CW2	Soak In Tepid Water 36 Hours
BW	Immerse In Boiling Water	CW3	Soak In Tepid Water 48 Hours
BW2	Immerse In Boiling Water For 5 To 15 Mins	N	Not Required
HW	Soak In Hot Water	S	Stratification Upto 30 Days



S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination %	Price/Kgs USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
1.	Acacia Arabica (a.nilotica)	Gum Arabic Tree	Apr-May	7060	BW1,CW1	60-90	\$20	\$190	\$1,800	\$8,500	\$16,000
2.	Acacia Arabica Var Cupressiformis	Gum Arabic	May-Jun	7000	BW1,CW1	55-90	\$20	\$190	\$1,800	\$8,500	\$16,000
3.	Acacia Auriculiformis	Earleaf Acacia	Feb-Apr	4700	HW1, A2	70-100	\$60	\$550	\$5,000	\$20,000	\$38,000
4.	Acacia Catechu	Betel Nut	Jan-Feb	38500	A2,N,CW	50-80	\$70	\$650	\$6,000	\$28,000	\$55,000
5.	Acacia Concinna (m)	Soap Pod	Feb-Mar	7300	BW1,CW1	70-80	\$60	\$600	\$6000	\$28000	\$54000
6.	Acacia Crassicaarpa	Thick-podded Salwood	Feb-Mar	9600	CW1	70-75	\$50	\$500	\$4800	\$22000	\$41000
7.	Acacia Dealbata	Wattle/Thornleaf	Dec-Jan	73000	BWA2	70-100	\$110	\$1000	\$10000	\$45000	\$85000
8.	Acacia Decurrens	Silver/Blue Wattle	Nov-Jan	70000	BW1	65-95	\$110	\$1000	\$10000	\$45000	\$85000
9.	Acacia Farnesiana	Farnese Wattle	Apr-May	11000	BW	70-100	\$110	\$1000	\$10000	\$45000	\$85000
10.	Acacia Ferruginea (a.lenticularis)	Rusty Acacia	Apr-May	8500	BW	60-90	\$90	\$850	\$8000	\$35000	\$65,000
11.	Acacia Mangium	Brown Salwood	Apr-May	65000	BW1	80-90	\$90	\$850	\$8,000	\$35,000	\$65,000
12.	Acacia Mearnsii (a.mollissima)	Black Wattle	Nov-Jan	65000	A2, CW3	70-90	\$110	\$1,000	\$10,000	\$45,000	\$85,000
13.	Acacia Melanoxylon	Australian Black Wood	Mar-Apr	58000	S1, BW1	70-90	\$110	\$1,000	\$10,000	\$45,000	\$85,000
14.	Acacia Planifrons (umbrella Thorn)	Umbrella Thorn	Apr-May	21000	S	70-80	\$90	\$850	\$8,000	\$35,000	\$65,000
15.	Acacia Springwell	Springwell Acacia	Apr-May	18000	A2, CW3	80-90	\$60	\$550	\$5,000	\$20,000	\$38,000
16.	Acacia Senegal	Gum Acacia	Jun-Jul	12000	CW3	70-100	\$60	\$550	\$5,000	\$20,000	\$38,000
17.	Acacia Suma (a.camplacantha)	Fern Acacia	Mar-May	9000	A2,CW3	70-90	\$50	\$450	\$4,000	\$19,000	\$36,000
18.	Acacia Tortilis(a.radianna)	Umbrella Thorn	May-Jun	13000	S	70-100	\$40	\$350	\$3,000	\$12,500	\$22,500
19.	Acer Oblongum	Himalayan Maple	Oct-Nov	12000	S	50-60	\$50	\$500	\$5,000	\$23,000	\$42,000
20.	Acrocarpus Fraxinifolius (qg.)	Pink Cedar	Apr-May	21000	CW3	80-85	\$90	\$850	\$8,000	\$35,000	NA
21.	Adhina Cordifolia	Yellow Teak	Mar-Apr	12000	CW3	70-80	\$110	\$1,000	\$9,500	\$45,000	\$89,000
22.	Adenanthera Pavonina	Red Bead Tree	Apr-May	6000	A2, CW3	80-90	\$60	\$600	\$5,800	\$27,000	\$53,000
23.	Aegle Marmelos (m)	Golden Apple	Apr-May	15000	N	60-70	\$60	\$550	\$5,000	\$22,000	\$40,000
24.	Agathis Australis	Southern kauri	Oct-Nov	24000	S	50-55	\$90	\$900	\$9,000	N.A.	N.A.
25.	Ailanthus Excelsa (p)	Indian Tree of Heaven	Feb-Mar	18000	N	40-50	\$60	\$600	\$5,800	\$27,000	\$53,000
26.	Albizia Amara	Bitter Albizia	April	11000	N	40-70	\$60	\$500	\$5,000	\$22,500	NA
27.	Albizia Julibrissin	Silk Tree	Sep-Oct	20000	CW1	50-80	\$90	\$850	\$8,000	\$35,000	NA
28.	Albizia Lebbeck	East Indian Walnut	Dec-Feb	8700	NA1A2,	60-85	\$40	\$350	\$3,000	\$12,500	\$22,000
29.	Albizia Lucida	Rain Tree	N	8000	CW1	65-70	\$60	\$550	\$5,000	\$22,500	NA
30.	Albizia Moluccana (a.falcata)	Batai Wood	Sep-Oct	10000	N	40-65	\$90	\$850	\$8,000	\$35,000	NA
31.	Albizia Odoratissima	Black Siris	Apr- May	18000	CW2	30-65	\$60	\$550	\$5,000	\$22,500	NA
32.	Albizia Procera	White Siris	Mar-Apr	22000	CW1	60-90	\$40	\$350	\$3,000	\$12,500	\$22,000
33.	Albizia Richardiana	Richardiana	Feb-Mar	1200	BW1,SC	80-90	\$60	\$550	\$5,000	\$22,500	NA
34.	Albizia Stipulata (a.chinensis)	Chinese Albizia	Dec-Jan	29000	N	70-80	\$60	\$550	\$5,000	\$22,500	NA
35.	Aleurites Fordii (tung Oil Tree)	Tung oil tree	May-Jun	90	N	50-60	\$110	\$1,000	\$9,000	NA	NA
36.	Aleurites Montana (wood Oil Tree Of India)	Wood oil tree of India	May-Jun	120	N	50-60	\$120	\$1,200	\$10,000	NA	NA
37.	Alnus Nitida	Himalayan alder	Nov-Dec	100000	S	40-45	\$80	\$750	\$7,000	NA	NA
38.	Alnus Nepalensis	Nepalese Alder	Dec-Jan	120000	S	40-50	\$110	\$1,000	\$9,000	NA	NA
39.	Alstonia Scholaris	Dita Tree	Mar-Apr	200000	S	55-60	\$100	\$900	\$8,500	NA	NA
40.	Anacardium Occidentale	Cashew Tree	Apr-May	60	BW1,SC	70-75	\$30	\$300	\$2,500	\$10,000	\$19,000
41.	Areca Catechu (betel Nut)	Betelnut Palm	Mar-Apr	80	BW1,SC	30-65	\$70	\$650	\$6,000	\$28,000	\$55,000
42.	Aristolchia Elegans	Calico Flower	Sep-Oct	1100	N CW3	65-70	\$80	\$750	\$7,000	NA	NA
43.	Artabotrys Odoratissimus	Jackfruit Champa	Sep-Oct	4000	S	80-85	\$70	\$650	\$6,000	\$28,000	\$55,000
44.	Areca Lutescens	Areca Palm	Mar-Apr	2100	BW1,SC	40-85	\$60	\$550	\$5,000	\$22,000	\$40,000
45.	Andropogan Muricatus	Cuscus Grass	May-Jun	1300	N CW3	30-55	\$25	\$220	\$2,000	\$9,500	\$1,000
46.	Anogeissus Latifolia (axlewood)	Axlewood tree	Apr-May	300000	CW1	45-50	\$90	\$850	\$8,000	\$35,000	NA
47.	Anogeissus Pendula	Chakwa	Feb-Mar	280000	CW1	60-65	\$90	\$850	\$8,000	\$35,000	NA
48.	Annona Squamosa (m)	Sugar Apple	Apr-May	12000	BW1,SC	80-90	\$30	\$300	\$2,500	\$10,000	\$19,000
49.	Anthocephalus Indicus (a.cadamba)	cadamba	Jan-Feb	400000	CW1	40-45	\$60	\$550	\$5,000	\$22,000	\$40,000
50.	Artocarpus Integrifolia	Jack fruit	May-Jun	1800	S	35-50	\$40	\$390	\$3,500	\$16,000	\$30,000
51.	Antigonon Alba	Mexican Creeper	Oct-Nov	3800	S	60-70	\$60	\$550	\$5,000	NA	NA
52.	Antigonon Leptopus	White Coral Vine	Oct-Nov	8000	S	60-70	\$80	\$750	\$7,000	NA	NA
53.	Almندا Cathartica	Golden Trumpet	Oct-Nov	8000	BW1,SC	70-75	\$40	\$390	\$3,500	\$16,000	\$30,000



**Bauhinia
Variegata**

**Bixa
Orellana**

**Camellia
Thea**

**Butea
Frondosa**

**Barringtonia
Acutangula**

**Caesalpinia
Pulcherrima**

S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kgs USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
54.	Ardisia Crenulata	Coral Berry	Oct-Dec	-	N	30-40	\$50	\$450	\$4,000	\$18,000	NA
55.	Azalea Indica	Indian Azalea	-	10000	N	60-70	\$60	\$550	\$5,000	\$22,000	NA
56.	Azadirachta Indica	Margosa	July	9000	N	60-70	\$12	\$110	\$1,000	\$4,500	\$8,500
57.	Bauhinia Malabarica	Lilac Bauhinia	Feb-Mar	1200	BW1	30-70	\$100	\$1,000	\$9,000	\$42,000	NA
58.	Bauhinia Purpurea	Butterfly tree	Mar-Apr	3700	N1 CW3	60-90	\$40	\$350	\$3,000	\$12,500	\$22,500
59.	Bauhinia Retusa	Retusa	Feb-Mar	2700	N	50-85	\$90	\$850	\$8,000	\$35,000	\$65,000
60.	Bauhinia Racemosa	Bidi Leaf Tree	Feb-Mar	1200	N1,CW3	70-75	\$90	\$850	\$8,000	\$35,000	N.A.
61.	Bauhinia Tomentosa	Yellow Bauhinia	Feb-Mar	900	N1, CW3	80-85	\$80	\$780	\$7,500	\$36,000	N.A.
62.	Bauhinia Vahlil	Maloo Creeper	Jan-Feb	600	N	70-90	\$90	\$850	\$8,000	\$35,000	\$65,000
63.	Bauhinia Variegata	White Orchid Tree	Apr-May	2900	N,	80-90	\$60	\$550	\$5,000	\$22,500	\$44,000
64.	Anogeissus Pendula	Kardhai	Mar-Apr	3500	CW1,CW3	60-70	\$90	\$850	\$8,000	\$35,000	NA
65.	Barringtonia Acutangula	Indian Oak	Jul-Aug	1200	N	40-50	\$60	\$550	\$5,000	\$22,000	\$40,000
66.	Bassia Latifolia(Madhuca Indica)	Butter Tree	May-June	20000	N	60-65	\$50	\$450	\$4,000	\$18,000	NA
67.	Betula Utilis	West Himalayan birch.	Oct-Nov	300000	N	40-45	\$110	\$1,000	\$9,000	NA	NA
68.	Bischofia Javanica	Bishop wood.	Apr-May	3500	N	30-40	\$60	\$550	\$5,000	\$22,000	\$40,000
69.	Bixa Orellana	Lipstick tree.	Aug-Sep	1300	S	70-80	\$90	\$850	\$8,000	\$35,000	\$65,000
70.	"Bambusa Arundinacea (bambusa Bambos) (culms 80x100ftx6.7in Diameter)"	Indian Thorny Bamboc	May-Jun	38000	CW1	30-70	\$80	\$780	\$7,500	\$36,000	\$70,000
71.	Bombax Ceiba (b.malabaricum)	Silk cotton Tree	Apr-May		N	45-80	\$40	\$390	\$3,500	\$16,000	\$30,000
72.	Boswellia Serrata	Indian Olibanum	Jul-Aug	25000	N	30-60	\$60	\$550	\$5,000	\$22,000	\$40,000
73.	Broussonetia Papyrifera	paper mulberry	Apr-May	14000	N	35-70	\$60	\$550	\$5,000	\$22,000	\$40,000
74.	Butea Frondosa (b.monosperma)	Flame of the Forest	May-Jun	200000	N	50-80	\$40	\$390	\$3,500	\$16,000	\$30,000
75.	Caryota Urens – Fish Tail Palm (taddy Palm)	Fish Tail Palm	May-Jul	1200	N CW3	40-70	\$40	\$390	\$3,500	\$16,000	\$30,000
76.	Caesalpinia Pulcherrima	Peacock flower	Sep-Dec	8000	BW2, CW2	80-90	\$110	\$1,000	\$9,000	\$40,000	NA
77.	Callistemon Lanceolatus (c.Viminalis)	Bottle Brush	Jul-Aug	150000	N	70-75	\$60	\$550	\$5,000	\$22,000	\$40,000
78.	Callistemon Rigidus	stiff bottlebrush	May-Jun	350000	N	70-75	\$60	\$550	\$5,000	\$22,000	\$40,000
79.	Camellia Sinensis	Chinese tea flower	Sep-Oct	70000	N	50-60	\$40	\$390	\$3,500	\$16,000	\$30,000
80.	Camellia Thea	Tea plant	Sep-Oct	800	N	50-60	\$30	\$300	\$2,500	\$10,000	\$19,000
81.	Carissa Carandas (s.l)	Karanda	May-Jun	8000	NCW3	80-90	\$110	\$1,000	\$9,000	\$43,000	NA
82.	Caryota Urens	Fish Tail Palm	Jul-Aug	6000	S	70-75	\$40	\$390	\$3,500	\$16,000	\$30,000
83.	Caryota Mitis	Clustered Fishtail Palm	Jul-Aug	6500	S	65-70	\$60	\$550	\$5,000	\$22,500	\$40,000
84.	Cassia Alata	Ringworm Shrub	Jun-Jul	15000	N	75-85	\$50	\$450	\$4,000	\$19,000	\$35,000
85.	Cassia Angustifolia	Indian Senna	Apr-Jun	30000	N	80-85	\$60	\$550	\$5,000	\$22,500	\$40,000
86.	Cassia Auriculata	Tanners Cassia	Apr-Jun	22000	N	70-75	\$60	\$550	\$5,000	\$22,500	\$40,000
87.	Cassia Fistula	Golden Shower	Mar-Apr	20000	BW2, CW2	45-85	\$15	\$120	\$1,000	\$5,000	\$9,500
88.	Cassia Glauca	Scrambled Egg Bush	Nov-Dec	5050	BW2, CW2	80-90	\$25	\$200	\$1,800	\$8,500	\$16,000
89.	Cassia Grandis	Pink Shower	Mar-Apr	22000	S	80-90	\$50	\$450	\$4,000	\$19,000	\$35,000
90.	Cassia Javanica	Java Cassia	Mar-Apr	1700	N	55-85	\$60	\$550	\$5,000	\$22,500	\$40,000
91.	Cassia Laevigata	Arsenic Bean	Jan-Feb	18000	N	75-80	\$50	\$450	\$4,000	\$19,000	\$35,000
92.	Cassia Marginata	Pinkish Cassia	Mar-Apr	42000	BW2,CW2	60-80	\$60	\$550	\$5,000	\$22,500	\$40,000
93.	Cassia Multijuga	Leafy Senna	Apr-May	5000	N	80-85	\$60	\$550	\$5,000	\$22,500	\$40,000
94.	Cassia Nodosa	Palawan Cherry	Mar-Apr	3800	HW, BW2	35-90	\$25	\$200	\$1,800	\$8,500	\$16,000
95.	Cassia Renigera	Burmese Pink Cassia.	Mar-Apr	5700	HW1,BW2	30-75	\$50	\$450	\$4,000	\$19,000	\$35,000
96.	Cassia Siamea (c.florida)	Black Wood Cassia	Jan-Mar	4000	BW1,N,A1	55-85	\$40	\$400	\$3,500	\$17,000	\$30,000
97.	Casuarina Equisetifolia	Australian Pine	Jun-Aug	30000	N	30-60	\$40	\$390	\$3,500	\$16,000	\$30,000
98.	Cassia Spectabilis (Golden Wonder)	Yellow Cassia	May-Jun	50000	N	60-70	\$60	\$550	\$5,000	\$22,500	\$40,000
99.	Cassia Tora (m)	sickle senna	Sep-Oct	39000	HW1, BW2	80-85	\$10	\$100	\$1,000	\$3,500	\$6,500
100.	Canavalia Ensiformis	Jack Bean	Mar-Apr			70-75	\$30	\$300	\$2,500	\$10,000	\$19,000
101.	Caesalpinia Pulcherrima	Peacock Flower	Sep-Dec	800	-	85-90	\$110	\$1,000	\$9,000	\$45,000	NA
102.	Castanea Sativa (c.vulgaris)	Sweet Chestnut fruit	Sep-Oct	8000	S	60-80	\$60	\$550	\$5,000	\$22,000	\$40,000
103.	Cedrela Serrata	Chinese toona	Sep-Oct	350	N	60-65	\$90	\$850	\$8,000	\$35,000	NA
104.	Cedrela Toona (toona Cliata)	Australian Red Cedar,	May-Jun	370000	N	55-60	\$70	\$650	\$6,000	\$28,000	NA
105.	Cenchrus Ciliaris (var Coastal Region)	Buffel Grass	Sep-Oct	290000	CW1	40-65	\$20	\$190	\$1,800	\$8,500	\$16,000

**Cassia
Surattensis**

**Cassia
Nodosa**

**Cassia
Javanica**

**Cassia
Fistula**

**Cassia
Tora**

**Camellia
Sinensis**



S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kgs USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
106.	Cenchrus Ciliaris (var Tropical Region)	African Foxtail	Sep-Oct	75000	CW1	30-65	\$20	\$190	\$1,800	\$8,500	\$16,000
107.	Cenchrus Setigerus	Birdwood Grass	Sep-Oct	75000	CW1	30-70	\$30	\$300	\$2,500	\$10,000	\$19,000
108.	Celtis Australis	European nettle tree	Nov-Dec	78000	BW1	50-80	\$60	\$550	\$5,000	\$22,000	\$40,000
109.	Celtis Tetrandra (s.l.)	Eastern Nettle Tree		4500			\$110	\$1,000	\$9,000	N.A.	N.A.
110.	Chukrasia Tabularis	Indian mahogany	Dec-Jan		N	40-70	\$60	\$550	\$5,000	\$22,000	\$40,000
111.	Chorisia Speciosa	Silk Floss tree	-	75000	-	-	\$140	\$1,300	\$10,000	NA	NA
112.	Ceiba Pentandra	Silk-cotton tree	Apr-May	14000	-	-	\$40	\$390	\$3,500	\$16,000	\$30,000
113.	Cinnamomum Camphora	camphor tree	Jul-Aug	19000	HW	35-60	\$40	\$390	\$3,500	\$16,000	\$30,000
114.	Colvillea Racemosa	Colville's Glory	Jan-Mar	5900	-	-	\$110	\$1,000	\$9,000	\$43,000	NA
115.	Coffea Bengalensis	Bangal Coffee	Jul-Aug	4000	-	-	\$60	\$550	\$5,000	\$22,000	\$40,000
116.	Clitoria Ternatea	Butter fly pea	Sep-Oct	-	-	-	\$90	\$850	\$8,000	\$35,000	NA
117.	Cordia Dichotoma (c.myxa)	Indian Cherry	May-Jul	4000	N	30-45	\$50	\$450	\$4,000	\$18,000	NA
118.	Cordia Wallichii (c.oblique)	Felted Large Sebesten.	May-Jul	4000	N	20-40	\$60	\$550	\$5,000	\$22,000	\$40,000
119.	Corylus Columna (himalayan Hazel)	Himalayan Hazel	Sep-Oct	1700	N	30-60	\$90	\$850	\$8,000	\$35,000	NA
120.	Crataegus Oxyacantha	hawthorn	Sep-Oct	1000	BW1	25-50	\$60	\$550	\$5,000	\$22,000	\$40,000
121.	Crotalaria Juncea	Brown Hemp	Apr-May	-	-	-	\$9	\$90	\$850	\$4,000	\$7,500
122.	Cycas Revoluta	Sago Palm	Oct-Dec	22000	N CW3	30-50	\$110	\$1,000	\$9,000	\$40,000	NA
123.	Cynodon Dactylon (doob Grass)	Bermuda Grass	May-Jun	600	N	30-60	\$40	\$390	\$3,500	\$16,000	\$30,000
124.	Dichanthium Annulatum	Diaz Bluestem	May-Jun	380000	N	30-60	\$20	\$190	\$1,800	\$8,500	\$16,000
125.	Dalbergia Assamica	Assam rosewood	-	-	-	-	\$60	\$550	\$5,000	\$22,000	\$40,000
126.	Dalbergia Latifolia (the Rosewood)	East Indian rosewood	Dec-Feb	15000	N	-	\$50	\$450	\$4,000	\$18,000	NA
127.	Dalbergia Sissoo	Indian Rosewood,	Dec-Feb	18000	N	45-70	\$18	\$160	\$1,500	\$7,000	\$13,500
128.	Datura Fastuosa	Purple Hindu tree	-	23000	-	-	\$40	\$390	\$3,500	\$16,000	\$30,000
129.	Delonix Regia (poinciana Regia)	Gold Mohar	Jan-Mar	60000	CW1 S+CW	40-85	\$30	\$300	\$2,500	\$10,000	\$19,000
130.	Dendrocalamus Giganteus (munro Joint Bamboo) (culms 85x105 Ft In Height 20x25cm In India)	Giant Bamboo	Mar-Apr	22000	N	30-35	\$300	\$2,500	\$22,500	NA	NA
131.	Dendrocalamus Hamiltonii (culms 30x50x1.3in Diameter)	Tama Bamboo	Mar-Apr	21000	N	60-65	\$90	\$850	\$8,000	\$38,000	\$75,000
132.	Dendrocalamus Strictus (nees Male Bamboo) (culms Usually 20x50ftx2.5x7.5 India)	Solid Bamboo	Mar-Apr	25000	N	60-65	\$80	\$780	\$7,500	\$36,000	\$70,000
133.	Dendrocalamus Calostachys	Calostachys Bamboo	Apr-May	40000	CW1	30-70	\$90	\$850	\$8,000	\$38,000	\$75,000
134.	Derris Robusta	Common Derris	May-Jun	22000	N	60-65	\$40	\$390	\$3,500	\$16,000	\$30,000
135.	Dillenia Indica	Elephant Apple	-	20000	N	70-75	\$50	\$450	\$4,000	\$18,000	NA
136.	Diospyros Melanoxylon	East Indian Ebony	Jan-Mar	9000	CW1	30-60	\$40	\$390	\$3,500	\$16,000	\$30,000
137.	Dolichos Biflorus (Horse Gram)	Horse gram	Apr-May	37000	N	30-55	\$20	\$190	\$1,800	\$8,500	\$16,000
138.	Dodonaea Viscosa	Hopbush	Jul-Aug	20000	N	80-85	\$30	\$300	\$2,500	\$10,000	\$19,000
139.	Ehretia Laevis	Chamror	Jun-Sep	21000	S	50-60	\$110	\$1,000	\$9,000	\$40,000	NA
140.	Elaeocarpus Ganitrus	Ultrasm Bead Tree	Jun-Jul	21000	N	25-40	\$60	\$550	\$5,000	\$22,000	\$40,000
141.	Enterolobium Timbouva	Timbouva	Sep-Oct	5500	CW2	30-60	\$40	\$390	\$3,500	\$16,000	\$30,000
142.	Erythrina Blakei	Black Coral Tree	Jun-Jul	410	BW1	50-80	\$90	\$850	\$8,000	\$3,500	NA
143.	Erythrina Crista Galli	Cockspur coral tree	Oct-Nov	4000	CW1	70-80	\$90	\$850	\$8,000	\$35,000	NA
144.	Erythrina Indica (coral Tree)	Coral Tree	Aug-Sep	2200	CW1,CW	70-80	\$60	\$550	\$5,000	\$22,000	\$40,000
145.	Erythrina Suberosa	Corky coral Tree	-	3000	CW1	30-70	\$110	\$1,000	\$9,000	N.A.	N.A.
146.	Eucalyptus Camaldulensis (red Gum)	Red Gum	May-Jun	319000	N	35-80	\$30	\$300	\$2,500	\$10,000	\$19,000
147.	Eucalyptus Citriodora (lemon Scented Gum)	Lemon Scented Gum	May-Sep	220000	N	50-85	\$90	\$850	\$8,000	\$35,000	\$65,000
148.	Eucalyptus Globulus (blue Gum)	Blue gum tree	May-Aug	71000	N	50-80	\$140	\$1,300	\$10,000	\$45,000	NA
149.	Eucalyptus Grandis	Saligna Gum	May-Aug	329000	N	-	\$30	\$300	\$2,500	\$10,000	\$19,000
150.	Eucalyptus Pellita (fast Growth)	Mahogany Red	May-Aug	280000	-		\$60	\$550	\$5,000	\$22,000	\$40,000
151.	Eucalyptus Hybrid	Hybrid eucalyptus				50-90	\$30	\$300	\$2,500	\$10,000	\$19,000
152.	Eucalyptus Robusta (iron Bark)	swamp mahogany	May-Sep	325000	N	35-75	\$110	\$1,000	\$9,000	NA	NA
153.	Eucalyptus Tereticornis (grey Gum)	Grey Gum	May-Aug	323000	N	50-85	\$30	\$300	\$2,500	\$10,000	\$19,000
154.	Eugenia Jambolana	Java Plum	Apr-May	1400	N	40-50	\$50	\$450	\$4,000	\$18,000	NA
155.	Exbucklandia Populnea	Malayan Aspen	Dec-Jan	98700	N	30-60	\$50	\$450	\$4,000	\$18,000	NA

TREE & SHRUB SEEDS





S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kgs USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
156.	Ficus Benghalensis (the Banyan Tree)	Banyan Tree	Apr-Jun	227000	N	30-45	\$60	\$550	\$5,000	\$22,000	\$40,000
157.	Ficus Benjamina (j.willow)	Chinese Banyan	May-Jul	338000	N	25-55	\$40	\$390	\$3,500	\$16,000	\$30,000
158.	Ficus Infectoria (f.lacer)	Fig Tree	Apr-Jun	220000	N	30-50	\$80	\$750	\$7,000	NA	NA
159.	Ficus Krishnae	Krishna's Fig	Apr-Jun	245000	N	30-40	NA	NA	NA	NA	NA
160.	Ficus Racemosa	Cluster Fig	Mar-Jun	175000	N	30-60	\$40	\$390	\$3,500	\$16,000	\$30,000
161.	Ficus Religiosa	Wisdom Tree	Mar-May	225000	N	30-65	\$40	\$390	\$3,500	\$16,000	\$30,000
162.	Ficus Retusa	Cuban Laurel	April-May	250000	N	40-50	\$60	\$550	\$5,000	\$22,000	\$40,000
163.	Fraxinus Floribunda	Ash	Sep-Oct	8000	BW1	25-50	\$60	\$550	\$5,000	\$22,000	\$40,000
164.	Gliricidia Maculata (g. Sepium)	Quick Stick	Apr-Jun	6000	N	30-80	\$70	\$650	\$6,000	\$28,000	\$55,000
165.	Gmelina Arborea	Beech Wood	May-Jun	850	A3 CW3	40-75	\$30	\$300	\$2,500	\$10,000	\$19,000
166.	Grevillea Robusta	Silky oak	May-Jun	75000	N	30-60	\$110	\$1,000	\$9,000	\$45,000	\$80,000
167.	Grewia Asiatica	Falsa	Apr-May	9200	-	60-70	\$60	\$550	\$5,000	\$22,000	\$40,000
168.	Grewia Oppositifolia	Java Cassia	Oct-Nov	12000	BW1	60-80	\$30	\$300	\$2,500	\$10,000	\$19,000
169.	Glycine Hispida	Soyabean	Apr-Jun	18000	-	65-70	\$40	\$390	\$3,500	\$16,000	\$30,000
170.	Hardwickia Binata	Indian Black Wood	Apr-May	4000	CW1	60-85	\$40	\$390	\$3,500	\$16,000	\$30,000
171.	Heterophragma Quadriloculare	Waras	Apr-May	UnCount	N	50-55	\$110	\$1,000	N.A	N.A.	N.A.
172.	Holarrhena Antidysenterica	Ivory tree	Jul-Aug	18000	N	30-50	\$60	\$550	\$5,000	\$22,000	\$40,000
173.	Holoptelea Integrifolia	Indian Elm	May-Jul	30000	N	30-60	\$50	\$450	\$4,000	\$18,000	NA
174.	Indigofera Tinctoria	Indigo	May-Jun	60000	-	60-70	\$50	\$450	\$4,000	\$18,000	NA
175.	Inga Dulcis	Sweet Inga	Jun-Jul	7000	CW1	30-70	\$30	\$300	\$2,500	\$10,000	\$19,000
176.	Ipomoea Palmata	Messina Creeper	Jul-Aug	18000	-	70-80	\$60	\$550	\$5,000	NA	NA
177.	Jacaranda Mimosaefolia	Jacaranda	Nov-Feb	57000	N	45-75	\$90	\$850	\$8,000	\$35,000	NA
178.	Jasminum Officinale	Jasmine	Jun-Jul	5000	-	55-65	\$60	\$550	\$5,000	\$22,000	\$40,000
179.	Jatropha Curcas	Barbados Nut	-	-	-	75-80	\$9	\$90	\$850	\$4,000	\$7,500
180.	Juglans Regia	Walnut	Oct-Nov	125	SS3 CW1	30-65	\$30	\$300	\$2,500	\$10,000	\$19,000
181.	Juglans Tibetica	Tibet Walnut	Sep-Oct	180	S	70-80	\$12	\$110	\$1,000	\$4,500	\$8,000
182.	Kigelia Pinnata	Sausage Tree	Nov-Dec	9700	BW1	30-70	\$90	\$850	\$8,000	\$35,000	NA
183.	Koelreuteria Paniculata	Golden Rain Tree	Jan-Feb	10000	S	-	\$12	\$110	\$1,000	\$4,500	\$8,000
184.	Kydia Calycina	Kydia	Feb-Mar	127000	N	25-35	\$30	\$300	\$2,500	\$10,000	\$19,000
185.	Lagerstroemia Flosreginae (l.speciosa)	Queen crape Myrtle	Oct-Dec	78000	N	30-55	\$40	\$390	\$3,500	\$16,000	\$30,000
186.	Lagerstroemia Indica	Queen crape myrtle.	Sep-Oct	170000	N	30-60	\$50	\$450	\$4,000	\$18,000	NA
187.	Lantana Camara	Large Leaf Lantana	Sep-Oct	21000	N	60-70	\$30	\$300	\$2,500	\$10,000	\$19,000
188.	Lawsonia Alba	Samphire	Jun-Jul	75000	N	50-55	\$30	\$300	\$2,500	\$10,000	\$19,000
189.	Lagerstroemia Parviflora	Crape Myrtle	Oct-Nov	28000	N	50-60	\$40	\$390	\$3,500	\$16,000	\$30,000
190.	Lagerstroemia Thorelli	Thorell's Crape Myrtle	Nov-Dec	80000	N	60-65	\$50	\$450	\$4,000	\$18,000	NA
191.	Leucaena Glauca	Lead Tree	Jun-Jul	22000	N	75-80	\$20	\$190	\$1,800	\$8,500	\$16,000
192.	Leucaena Leucocephala (native Variety)	White Lead Tree	Jun-Aug	19000	HW1	50-85	\$12	\$110	\$1,000	\$4,500	\$8,000
193.	Leucaena Leucocephala (hawaiiin K-8)	White Lead Tree	Jul-Aug	15700	CW3	75-80	\$13	\$120	\$1,100	\$5,000	\$9,000
194.	Leucaena Leucocephala (L. Glauca)	White Lead Tree	Jun-Aug	19000	HW1	50-85	\$20	\$190	\$1,800	\$8,500	\$16,000
195.	Livistona Chinensis (l.mauritiana)	Fountain Palm	Jul-Aug	4200	NCW3	80-85	\$40	\$390	\$3,500	\$16,000	\$30,000
196.	Livistona Jenkinsiana	Australian Fan	Jul-Sep	2300	N CW3	35-45	\$50	\$450	\$4,000	\$18,000	NA
197.	Mallotus Philippensis	Monkey Face Tree	Mar-Apr	5700	BW1	30-60	\$40	\$190	\$1,800	\$8,500	\$16,000
198.	Mangifera Indica (s.l.)	Mango Tree	May-Jul	40	N	50-60	\$20	\$190	\$1,800	\$8,500	\$16,000
199.	Medicago Sativa	Alfalfa	Mar-Apr	50000	N	80-85	\$20	\$190	\$1,800	\$8,500	\$16,000
200.	Melia Dubia	white Cedar	May-Jun	2400	NCW3	65-75	\$30	\$300	\$2,500	\$10,000	\$19,000
201.	Melia Azedarach	Persian lilac tree	Dec-Jan	1100	CW3 SC N	50-80	\$20	\$190	\$1,800	\$8,500	\$16,000
202.	Melia Composita (m.dubia)	White Cedar	Jan-Feb	890	NCW3	70-75	\$30	\$300	\$2,500	\$10,000	\$19,000
203.	Mesua Ferrea	Indain Rose Chestnut	Dec-Jan	540	CW1	30-65	\$40	\$390	\$3,500	\$16,000	\$30,000
204.	Michelia Alba	White Champaca	Apr-May	2800	N	70-75	\$40	\$390	\$3,500	\$16,000	\$30,000
205.	Michelia Champaca	Golden Champa	Aug-Sep	3700	S	30-70	\$30	\$300	\$2,500	\$10,000	\$19,000
206.	Michelia Ovalifolia	Big champa	Jul-Sep	8000	N	70-75	\$40	\$390	\$3,500	\$16,000	\$30,000
207.	Millingtonia Hortensis	Indian Cork Tree	Oct-Dec	UnCount	N	60-70	\$40	\$390	\$3,500	\$16,000	\$30,000
208.	Mimosa Pudica	Sensitive Plant	Sep-Oct	50000	S	60-65	\$30	\$300	\$2,500	\$10,000	\$19,000





S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kgs USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
209.	Mimusops Elengi	Spanish Cherry	Apr-May	1700	S	40-60	\$30	\$300	\$2,500	\$10,000	\$19,000
210.	Mimusops Hexandra	Milk Tree	Jun-Jul	2500	CW3	70-75	\$30	\$300	\$2,500	\$10,000	\$19,000
211.	Mitragyna Parvifolia	Kaim	Nov-Jan	150000	CW1 CW3	50-60	\$50	\$450	\$4,000	\$18,000	NA
212.	Moringa Pterygosperma (m.oleifera)	Drumstick	May-Jun	7000	CW1	60-85	\$40	\$390	\$3,500	\$16,000	\$30,000
213.	Morus Alba (white Mulberry)	White Mulberry	Apr-May	250000	CW3,S3	60-85	\$110	\$1,000	\$9,000	NA	NA
214.	Morus Indica	Mulberry	Apr-May	310000	N	45-70	\$110	\$1,000	\$9,000	NA	NA
215.	Morus Nigra	Blackberry	Apr-May	300000	N	60-85	\$110	\$1,000	\$9,000	NA	NA
216.	Morus Serrata	Himalayan Mulberry	Apr-Jun	280000	N	30-60	\$110	\$1,000	\$9,000	NA	NA
217.	Murraya Exotica	Orange Jasmine	Aug-Sep	10000	N	55-70	\$70	\$650	\$6,000	\$28,000	\$55,000
218.	Nephelium Litchi (s.l.)	Lychee	May-Jun	1600	N	50-55	\$40	\$390	\$3,500	\$16,000	\$30,000
219.	Nyctanthes Arbotristis	Coral Jasmine	Nov-Dec	9000	N	30-55	\$30	\$300	\$2,500	\$10,000	\$19,000
220.	Nandina Domestica	Heavenly Bamboo	Nov-Dec	UnCount	N	0	\$60	\$550	\$5,000	\$22,000	N.A.
221.	Oreodoxa Regia (bottle Palm)	Bottle palm	Jun-Aug	7800	Ncw3	60-80	\$40	\$390	\$3,500	\$16,000	\$30,000
222.	Oroxylum Indicum	Indian Trumpet	Dec-Mar	UnCount	N	25-60	\$40	\$390	\$3,500	\$16,000	\$30,000
223.	Ougeinia Dalbergioides	Sandan	Jun-Jul	24000	CW1	40-55	\$60	\$550	\$5,000	\$22,000	\$40,000
224.	Parkia Biglandulosa	Badminton Ball Tree	Apr-May	2000	N	60-80	\$50	\$450	\$4,000	\$18,000	NA
225.	Parkia Roxburghii (p. Javanica)	Tree Bean	Apr-May	2500	S	70-75	\$60	\$550	\$5,000	\$22,000	\$40,000
226.	Parkinsonia Aculeata	Jerusalem Thorn	May-Jun	12500	BW1 CW3	40-70	\$40	\$390	\$3,500	\$16,000	\$30,000
227.	Peltophorum Ferrugineum (ar.)	Copperpod	Mar-Apr	12000	CW1,CW3	75-80	\$40	\$390	\$3,500	\$16,000	\$30,000
228.	Phoenix Acaulis	Dwarf date palm.	May-Jun	2070	N CW3	40-50	\$60	\$550	\$5,000	\$22,000	\$40,000
229.	Phoenix Dactylifera (date Palm)	Date palm	May-Jun	550	N CW3	65-90	\$80	\$720	\$7,000	\$30,000	\$55,000
230.	Phoenix Rupicola	Cliff Date Palm	Jul-Aug	1500	Ncw3	35-75	\$80	\$750	\$7,000	\$30,000	\$55,000
231.	Phoenix Sylvestris	Wild Date Palm	Jul-Aug	1200	BW1,CW3	80-85	\$70	\$650	\$6,000	\$28,000	\$55,000
232.	Phaseolus Lundus	English Ivy	Apr-May	1700	S	80-85	\$12	\$110	\$1,000	\$4,500	\$8,000
233.	Phaseolus Mungo	Mung Beans	Apr-May	2000	S	75-80	\$12	\$110	\$1,000	\$4,500	\$8,000
234.	Phyllanthus Emblica (kernel Seed)	Indian Gooseberry	May-Jun	22000	N	65-70	\$110	\$1,000	\$9,000	\$40,000	\$75,000
235.	Peltophorum Ferrugineum (p. Pterocarpus)	Copperpod	Dec-Jan	13500	CW2	60-75	\$40	\$390	\$3,500	\$16,000	\$30,000
236.	Pithecellobium Dulce	Manila Tamarind	Jun-Jul	7000	N	80-90	\$30	\$300	\$2,500	\$10,000	\$19,000
237.	Pithecellobium Saman (raintree)	Raintree	May-Jun	4900	CW1, CW	75-90	\$30	\$300	\$2,500	\$10,000	\$19,000
238.	Podocarpus Gracilior	Fern Podocarpus	Aug-Sep	1800	N	40-60	\$60	\$550	\$5,000	\$22,000	\$40,000
239.	Poinciana Regia (delonix Regia)	Gold Mohar	Jan-Mar	2200	CW1 S+CW	40-85	\$30	\$300	\$2,500	\$10,000	\$19,000
240.	Polyalthia Longifolia	Buddha Tree	Jul-Aug	850	N	30-55	\$30	\$300	\$2,500	\$10,000	\$19,000
241.	Polyalthia Longifolia Var Pendula	Mast Tree	Jul-Aug	670	N	30-40	\$30	\$300	\$2,500	\$10,000	\$19,000
242.	Pongamia Pinnata (p.glabra)	Indian Beech	Jan-Feb	580	CW1	35-65	\$12	\$110	\$1,000	\$4,500	\$8,000
243.	Prosopis Cineraria (p.specigera)	Sponge Tree	Apr-Jun	20000	CW1	60-90	\$40	\$390	\$3,500	\$16,000	\$30,000
244.	Prosopis Juliflora (p.chinensis)	Mesquite	Apr-Jun	30000	SCW1	45-85	\$25	\$220	\$2,000	\$9,500	\$18,000
245.	Prunus Puddum	Bird Cherry	Oct-Nov	13000	CW1	75-80	\$50	\$450	\$4,000	\$18,000	\$35,000
246.	Psidium Pyrifera	Guava white flesh	Nov-Dec	40000	SCW1	80-85	\$40	\$390	\$3,500	\$16,000	\$30,000
247.	Psidium Gauva L-49	Guava	Nov-Dev	42000	SCW1	70-80	\$40	\$390	\$3,500	\$16,000	\$30,000
248.	Pterocarpus Marsupium	Malabar Kino	Jun-Jul	1500	CW1	45-75	\$60	\$550	\$5,000	\$22,000	\$40,000
249.	Pterocarpus Acerifolium	Dinner Plate Tree.	Jan-Feb	6500	CW1	30-60	\$70	\$650	\$6,000	\$28,000	\$55,000
250.	Punica Granatum	Pomegranate Wild	Dec-Jan	38000	N	65-70	\$60	\$550	\$5,000	\$22,000	\$40,000
251.	Putranjiva Roxburghii (child Life Tree)	Child Life Tree	Jan-Feb	2000	CW3	35-70	\$30	\$300	\$2,500	\$10,000	\$19,000
252.	Quercus Incana	Blue Jack Oak	Oct-Nov	870	SN	35-60	\$20	\$190	\$1,800	\$8,500	\$16,000
253.	Quercus Serrata	Konara Oak	Sep-Oct	500	SN	35-55	\$30	\$300	\$2,500	\$10,000	\$19,000
254.	Rauvolfia Serpentina	Serpentine	Jul-Aug	70000	N	60-65	\$140	\$1,300	\$10,000	NA	NA
255.	Ravenala Madagascariensis	Traveler's Palm	Jun-Jul	UnCount	N	60-65	\$90	\$850	\$8,000	\$35,000	NA
256.	Ricinus Communis	Castor Bean	Jun-Jul	4000	CW3	75-80	\$12	\$110	\$1,000	\$4,500	\$8,000
257.	Robinia Pseudoacacia (locust Tree)	Locust Tree	Oct-Nov	42000	BW1 SC1 H	70-85	\$40	\$390	\$3,500	\$16,000	\$30,000
258.	Salmalia Malabarica	Silk Cotton Tree	Apr-May	7000	S	70-80	\$40	\$390	\$3,500	\$16,000	\$30,000
259.	Santalum Album	Sandal Wood	May-Jun	5500	CW1	35-80	\$90	\$580	\$8,000	\$35,000	NA
260.	Sapindus Mukorossi (the Soapnut Tree)	The Soapnut Tree	Oct-Nov	850	CW3	30-80	\$15	\$150	\$1,400	\$6,500	\$12,000
261.	Sapium Sebiferum	Chinese Tallow	Sep-Oct	14000	N	40-80	\$50	\$450	\$4,000	\$18,000	NA

TREE & SHRUB SEEDS





S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kgs USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
262.	Saraca Indica (s.Asoca)	Ashoka Tree	Jun-Aug	70	N	30-50	\$40	\$390	\$3,500	\$16,000	\$30,000
263.	Schleichera Trijuga (s.deosa)	Lac Tree	Aug-Sep	1400	BW1	50-55	\$30	\$300	\$2,500	\$10,000	\$19,000
264.	Sesbania Aculeata	Indian Bean	Sep-Nov	40000	CW1	80-85	\$5	\$50	\$480	\$2,200	\$4,000
265.	Sesbania Aegyptiaca	Egyptian Rattle Pod	May-Jun	42000	CW1	75-80	\$60	\$550	\$5,000	\$22,000	\$40,000
266.	Sesbania Grandiflora	West Indian Pea	Jun-Jul	10700	CW1	60-85	\$50	\$450	\$4,000	\$18,000	NA
267.	Shorea Robusta	Sal Tree	-	580	S	20-30	\$30	\$300	\$2,500	\$10,000	\$19,000
268.	Spathodea Campanulata (s.nilotica)	African Tulip Tree	Apr-May	117000	N	45-80	\$60	\$550	\$5,000	\$22,000	\$40,000
269.	Sterculia Alata	Buddha Coconut	Feb-Apr	990	N	35-40	\$60	\$550	\$5,000	NA	NA
270.	Strychnos Nux-vomica	Snake Wood	Apr-Jun	800	CW1	60-70	\$30	\$300	\$2,500	\$10,000	\$1,900
271.	Stylosanthes Hamata	Pencil Flower	May-Jun	96000	N	30-70	\$12	\$110	\$1,000	\$4,500	\$8,000
272.	Stylosanthes Scabra	Surabby Stylo	-	90000	S	60-65	\$30	\$300	\$2,500	\$10,000	\$19,000
273.	Swietenia Macrophylla	Big Leaf Mahogany.	Mar-May	1700	S	55-65	\$90	\$850	\$8,000	\$35,000	NA
274.	Swietenia Mahagoni	Mahogani	Mar-Apr	4000	S	75-80	\$80	\$750	\$7,000	\$30,000	\$55,000
275.	Tamarindus Indica	Indian Date	Jun-Jul	790	CW1 CW3	35-70	\$15	\$150	\$1,400	\$6,500	\$12,000
276.	Taxodium Mucronatum	Mexican Cypress	Aug-Oct	45000	N	40-85	\$80	\$750	\$7,000	NA	NA
277.	Tecoma Argentea	Golden Bell	-	60000	N	60-65	\$70	\$650	\$6,000	\$28,000	\$55,000
278.	Tecoma Stans	Yellow Bell	Dec-Jan	100000	N	65-70	\$90	\$580	\$8,000	\$35,000	NA
279.	Tecoma Undulata	Honey Tree	-	48000	N	65-70	\$70	\$650	\$6,000	\$28,000	\$55,000
280.	Tectona Grandis (the Indian Teak Tree)	The Indian Teak Tree	Dec-Jan	1100	CW3	30-65	\$20	\$190	\$1,800	\$8,500	\$16,000
281.	Tephrosia Candida	White Horay Pea	-	60000	S	70-75	\$40	\$390	\$3,500	\$16,000	\$30,000
282.	Terminalia Arjuna	Shite Marudhah	Jan-Feb	200	HW	40-55	\$20	\$190	\$1,800	\$8,500	\$16,000
283.	Terminalia Bellirica	Belleric Myrobalan	Jan-Feb	280	Cw3	45-60	\$20	\$190	\$1,800	\$8,500	\$16,000
284.	Terminalia Catappa	Beach Almond	Aug-Oct	120	SC3 CW1	30-60	\$40	\$390	\$3,500	\$16,000	\$30,000
285.	Terminalia Chebula	Chebulic Myrobalan	Feb-Mar	250	CW3	30-55	\$20	\$190	\$1,800	\$8,500	\$16,000
286.	Terminalia Myriocarpa	East Indian Almond	Jan-Feb	250	CW3	50-55	\$20	\$190	\$1,800	\$8,500	\$16,000
287.	Terminalia Tomentosa	Indian Laurel	Feb-Apr	370	CW3	40-60	\$20	\$190	\$1,800	\$8,500	\$16,000
288.	Thespesia Populnea	Portia Tree	May-Jun	8700	N	30-55	\$60	\$550	\$500	\$22,000	\$40,000
289.	Thevetia Nerifolia	Yellow oleander	Aug-Sep	370	CW1	30-70	\$30	\$300	\$2,500	\$10,000	\$19,000
290.	Thuja Compacta	Northern white Cedar	Sep-Oct	56000	S	50-55	\$110	\$1,000	\$9,000	NA	NA
291.	Thuja Orientalis	White Cedar	Sep-Oct	56000	S	45-55	\$110	\$1,000	\$9,000	NA	NA
292.	Tectona Grandis (pre-treated)	Teak	Mar-Apr	1500	SC3CW1	65-70	\$30	\$300	\$2,500	\$10,000	\$19,000
293.	Trifolium Alexandrinum (clover)	Egyptian Clover	Apr-May	65000	N	75-80	\$30	\$300	\$2,500	\$10,000	\$19,000
294.	Trifolium Repens	White Clover	Apr-May	7200	S	75-80	\$40	\$390	\$3,500	\$16,000	\$30,000
295.	Trewia Nudiflora	False White Teak	Sep-Oct	4800	N	60-80	\$40	\$390	\$3,500	\$16,000	\$30,000
296.	Tabebuia Avellanadae	Pink Tabebuia	Apr-May	18000	N	50-55	\$70	\$650	\$6,000	\$28,000	\$55,000
297.	Tabebuia Rosea	Trumphet Tree	Apr-May	18000	N	45-55	\$70	\$650	\$6,000	\$28,000	\$55,000
298.	Vigna Catjang (Cara Pea)	Cara Pea	May-Jun	17000	N	75-85	\$40	\$390	\$3,500	\$16,000	\$30,000
299.	Vinca Rosea (white)	Peri Winkle Plant	May-Jun	170000	N	70-80	\$200	\$2,000	\$18,000	\$80,000	NA
300.	Vinca Rosea (pink)	Peri Winkle Plant	Mar-Apr	230000	N	70-80	\$200	\$2,000	\$18,000	\$80,000	NA
301.	Vitiveria Zizanioides	Vetiver	Aug-Sep	230000	S	30-40	\$40	\$390	\$3,500	\$16,000	\$30,000
302.	Washingtonia Filifera	California Fan Palm	Jul-Aug	2300	N CW3	30-50	\$110	\$1,000	\$9,000	\$40,000	NA
303.	Wrightia Tinctoria	Pala Indigo Plant	Sep-Oct	30000	CW1	30-60	\$40	\$390	\$3,500	\$16,000	\$30,000
304.	Wrightia Tomentosa	Woolly Dyeing Rosebay	Sep-Oct	16500	CW1	30-60	\$40	\$390	\$3,500	\$16,000	\$30,000
305.	Ziziphus Jujuba	Chinese Date	Feb-Mar	2200	HW3	50-70	\$30	\$300	\$2,500	\$10,000	\$19,000
306.	Ziziphus Nummularia	Wild Jujube	Feb-Mar	2500	HW3	60-70	\$30	\$300	\$2,500	\$10,000	\$19,000
307.	Ziziphus Mauritiana	Indian Plum	Feb-Mar	1800	HW3	30-70	\$35	\$350	\$3,000	\$14,000	\$25,000





S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kg USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
1.	Andropogon Muricatus	Cuscut Grass	May-Jun	300000	Cw1	30-55	\$25	\$220	\$2,000	\$9,500	\$18,000
2.	Cenchrus Ciliaris (var Coastal Region)	Buffel Grass	Sep-Oct	75000	CW1	40-65	\$20	\$190	\$1,800	\$8,500	\$16,000
3.	Cenchrus Ciliaris (Var Tropical Region)	African Buffel Grass	Sep-Oct	75000	CW1	30-65	\$20	\$190	\$1,800	\$8,500	\$16,000
4.	Cenchrus Setigerus	Birdwood Grass	Sep-Oct	78000	CW1	30-70	\$30	\$300	\$2,500	\$10,000	\$19,000
5.	Cynodon Dactylon (doob Grass)	Bermuda Grass	May-Jun	380000	N	30-60	\$40	\$390	\$3,500	\$16,000	\$30,000
6.	Dicanthium Annulatum	Diaz Bluestem	May-Jun	-	N	30-60	\$20	\$190	\$1,800	\$8,500	\$16,000
7.	Medicago Sativa	Alfalfa	-	50000	-	-	\$30	\$300	\$2,500	\$10,000	\$19,000
8.	Mellilotus Parviflora (m.indica)	Sweet Clover	-	60000	-	-	\$40	\$390	\$3,500	\$16,000	\$30,000
9.	Trifolium Alexandrinum (clover)	Egyptian clover	May-Jun	65000	-	-	\$30	\$300	\$2,500	\$10,000	\$19,000
10.	Trifolium Repens	White Clover	-	7200	-	-	\$40	\$390	\$3,500	\$16,000	\$30,000
11.	Stylosanthes Hamata	Pencil Flower	-	-	-	-	\$12	\$110	\$1,000	\$4,500	\$8,000
12.	Stylosanthes Scabra	Surabby Stylo	May-Jun	-	N	30-70	\$30	\$300	\$2,500	\$10,000	\$19,000
13.	Vitiveria Zizanioides	Vetiver	-	-	-	-	\$30	\$300	\$2,500	\$10,000	\$19,000

GRASS SEEDS

S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kg USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
1.	Canavalia Ensiformis	Jack Bean	Mar-Apr	500	-	-	\$30	\$300	\$2,500	\$10,000	\$19,000
2.	Crotalaria Juncea	Brown Hemp	Apr-May	22000	-	-	\$9	\$90	\$850	\$4,000	\$7,500
3.	Dolichos Biflorus (Horse Gram)	Horse Gram	Jul-Aug	20000	-	-	\$20	\$190	\$1,800	\$8,500	\$16,000
4.	Glycine Hispida	Soyabean	-	18000	-	-	\$40	\$390	\$3,500	\$16,000	\$30,000
5.	Leucaena Leucocephala	White Lead Tree	Jun-Aug	19000	HW1	50-85	\$20	\$190	\$1,800	\$8,500	\$16,000
6.	Phaseolus Lundus	English Ivy	-	1700	-	-	\$12	\$110	\$1,000	\$4,500	\$8,000
7.	Phaseolus Mungo	Mung Beans	-	2000	-	-	\$12	\$110	\$1,000	\$4,500	\$8,000
8.	Sesbania Aculeata	Indian Bean	Sep-Nov	40000	-	-	\$5	\$50	\$480	\$2,200	\$4,000
9.	Tephrosia Candida	White Horay Pea	-	60000	-	-	\$40	\$390	\$3,500	\$16,000	\$30,000
10.	Vigna Catjang (Cara Pea)	Cara Pea	May-Jun	17000	-	-	\$40	\$390	\$3,500	\$16,000	\$30,000

MANURING SEEDS

S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kg USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
1.	Areca Catechu (betel nut)	Betelnut Palm	Mar-Apr	1100	N CW3	30-65	\$70	\$650	\$6,000	\$28,000	\$55,000
2.	Areca lutescens	Areca Palm	Mar-Apr	1300	N CW3	40-85	\$60	\$550	\$5,000	\$22,000	\$40,000
3.	Caryota Urens	Fishtail Palm	May-Jul	840	N CW3	40-70	\$40	\$390	\$3,500	\$16,000	\$30,000
4.	Cycas Revoluta	Sago Palm	Oct-Dec	600	N CW3	30-50	\$110	\$1,000	\$9,000	\$40,000	Na
5.	Ehretia Laevis	Chamror	Sep-Oct	5500	N	25-40	\$110	\$1,000	\$9,000	\$40,000	Na
6.	Livistona Chinensis (l.mauritiana)	Fountain Palm	-	-	-	-	\$40	\$390	\$3,500	\$16,000	\$30,000
7.	Livistona Jenkinsiana	Australian Fan	Jul-Sep	2300	N CW3	35-45	\$50	\$450	\$4,000	\$18,000	Na
8.	Oreodoxa Regia (bottle palm)	Bottle Palm	Jun-Aug	7800	N CW3	60-80	\$40	\$390	\$3,500	\$16,000	\$30,000
9.	Phoenix Acaulis	Dwarf Date Palm	May-Jun	2070	N CW3	40-50	\$60	\$550	\$5,000	\$22,000	\$40,000
10.	Phoenix Dactylifera (date palm)	Date Palm	May-Jun	550	N CW3	65-90	\$80	\$750	\$7,000	\$30,000	\$55,000
11.	Phoenix Rupicola	Cliff Date Palm	Jul-Aug	1500	N CW3	35-75	\$80	\$750	\$7,000	\$30,000	\$55,000
12.	Phoenix Sylvestris	Date Sugar Palm	Jul-Aug	410	N CW3	35-70	\$70	\$650	\$6,000	\$28,000	\$55,000
13.	Washingtonia Filifera	California Fan Palm	Jul-Aug	2300	N CW3	30-50	\$110	\$1,000	\$9,000	\$40,000	Na

PALM SEEDS





S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kg USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
1.	Bambusa Arundinacea (bambusa bambos) (culms 80x100ftx6.7in diameter)	Indian Thorny Bamboo	May-Jun	25000	CW1	30-70	\$80	\$780	\$7,500	\$36,000	\$70,000
2.	Dendrocalamus Calostachys	Calostachys Bamboo	May-Jun	20000	N	-	\$90	\$850	\$8,000	\$38,000	\$75,000
3.	Dendrocalamus Giganteus (munro joint bamboo) (culms 85x105 ft in height 20x25cm in India)	Gaint Bamboo	May-Jun	28000	N	30-50	\$300	\$2,500	\$22,500	NA	NA
4.	Dendrocalamus Hamiltonii (culms 30x50x1.3in diameter)	Tama Bamboo	-	-	N	-	\$90	\$850	\$8,000	\$38,000	\$75,000
5.	Dendrocalamus Strictus (nees male bamboo) (culms usually 20x50ftx2.5x7.5 india)	Solid Bamboo	Apr-Jun	22000	CW1	30-70	\$80	\$780	\$7,500	\$36,000	\$70,000

PRICES ON REQUEST

S.No.	Species	Seed Collection Time	S.No.	Species	Seed Collection Time	S.No.	Species	Seed Collection Time
1	Abies Pindrow	Oct-Nov	11	Barringtonia Acutangula	Sep-Oct	21	Polyalthia Longifolia	August
2	Araucaria Bidwillii	June-July	12	Bassia Latifolia	June-July	22	Polyalthia Pendula	August
3	Araucaria Cookii	June-July	13	Carissa Carandas(karaunda)	April	23	Pongamia Glabra	May-June
4	Araucaria Cunninghamii	June-July	14	Castanea Sativa(chestnut)	October	24	Schleichera Trijuga	June-July
5	Acacia Catechu	January	15	Cedrus Deodara	Oct-Nov	25	Shorea Robusta	June
6	Aesculus Indica	July	16	Citrus Aurantifolia(lemon)	August	26	Tecoma Argentea	June
7	Aleurites Fordii (a.montana)	Nov-Dec	17	Eugenia Jambolana	June-July	27	Tecoma Stans	July
8	Artocarpus Integrifolia	June-July	18	Eugenia Jambos	May-June	28	Tecoma Undulata	July
9	Artocarpus Lakoocha	June-July	19	Michelia Champaca	Aug-Sep	29	Terminalia Myriocarpa	Jan-Feb
10	Azadirachta Indica	July	20	Michelia Ovalifolia	May-June	30	Saraca Indica	July-Aug



PRICES ON REQUEST

OIL SEEDS

- | | |
|-------------|--------------------|
| 1. Soyabean | 5. Sunflower |
| 2. Castor | 6. Mustard |
| 3. Neem | 7. Cotton |
| 4. Karanja | 8. Jatropha Curcas |

All oil seeds are offered in trucks loads only or in 20 feet containers.



BAMBOO SEEDS

SHORT LIVED SEEDS

OIL SEEDS

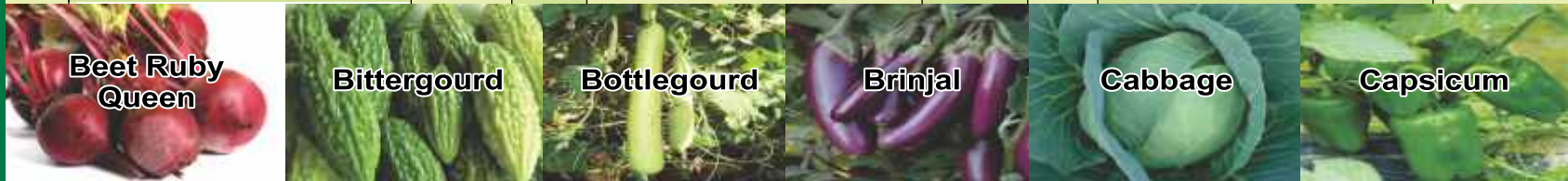
FRUIT SEEDS



S.No.	Species	English Name	Seed Collection Time	No. of Seeds/Kg	Treat -ment	Expected Germination	Price/Kg USD	Price/ 10 Kgs USD	Price/ 100 Kgs USD	Price/ 500 Kgs USD	Price/ 1000 Kgs USD
1.	Aegle Marmelos	Golden Apple	Apr-May	12000	N	40-60	\$60	\$550	\$5,000	\$22,000	\$40,000
2.	Anacardium Occidentale	Cashew	Apr-May	170	CW1	60-85	\$30	\$300	\$2,500	\$10,000	\$19,000
3.	Annona Squamosa	Sugar Apple	May-Jun	1000			\$30	\$300	\$2,500	\$10,000	\$19,000
4.	Artocarpus Integrifolia	Jack Fruit	May-Jul	100			\$40	\$390	\$3,500	\$16,000	\$30,000
5.	Artocarpus Lakoocha	Monkey Jack	May-Jul	300			\$50	\$450	\$4,000	\$18,000	\$35,000
6.	Carica Papaya	Papaya	Apr-Jun	35000			\$110	\$1,000	\$9,000	\$40,000	\$75,000
7.	Carica Papaya (Var.Coorg Honeydew)	Papaya Honeydew	Apr-Jun	35000			\$120	\$1,200	\$10,000	\$45,000	\$85,000
8.	Carica Papaya (Var.Ceylon)	Papaya	Apr-Jun	34700			\$140	\$1,300	\$10,000	\$45,000	\$85,000
9.	Carica Papaya(Var.Ranchi Dwarf)	Papaya Ranchi Dwarf	Apr-Jun	35000			\$120	\$1,200	\$10,000	\$45,000	\$85,000
10.	Carica Papaya (Var. Mammoth Large)	Papaya Mammoth large	Apr-Jun	35000			\$140	\$1,300	\$10,000	\$45,000	\$85,000
11.	Carica Papaya (Var. Washington)	Washington papaya	Apr-Jun	35000			\$110	\$1,000	\$9,000	\$40,000	\$75,000
12.	Citrus Aurantium	Bitter Orange					\$80	\$750	\$7,000	NA	NA
13.	Citrus Maxima (Pomelo)	Pomelo	Nov-Jan	4000			\$110	\$1,000	\$9,000	\$40,000	\$75,000
14.	Citrus Medica (Lime)	Lime	Jul-Nov				\$80	\$750	\$7,000	NA	NA
15.	Grewia Asiatica	Falsa	Apr-Jun				\$60	\$550	\$5,000	\$22,000	\$40,000
16.	Juglans Regia	Walnut	Oct-Nov	125	SS3CW1	30-65	\$30	\$300	\$2,500	\$10,000	\$19,000
17.	Mangifera Indica	Mango	Jun-Aug	60	CW1	30-55	\$20	\$190	\$1,800	\$8,500	\$16,000
18.	Nephelium Litchi	Lychee	Jun-Jul	250			\$40	\$390	\$3,500	\$16,000	\$30,000
19.	Phyllanthus Emblica	Indian Gooseberry	Jan-Feb	52000	BW2	25-55	\$110	\$1,000	\$9,000	\$40,000	\$75,000
20.	Prunus Puddum	Bird Cherry	Apr-May	3500	S	50-80	\$50	\$450	\$4,000	\$18,000	\$35,000
21.	Prunus Persica	Peach	May-Jun	350			\$30	\$300	\$2,500	\$10,000	\$19,000
22.	Psidium Guajava	White Guava	Jun-Sep	70000			\$40	\$390	\$3,500	\$16,000	\$30,000
23.	Psidium Guajava (Var. Pink) (Red Fleshed)	Red Fleshed Guava	Jun-Sep	70000			\$50	\$450	\$4,000	\$18,000	\$35,000
24.	Pyrus Malus (Crab Apple)	Crab Apple	Oct-Jan				\$50	\$450	\$4,000	\$18,000	\$35,000
25.	Punica Granatum	Pomegranate Wild	Dec-Jan	38000			\$60	\$550	\$5,000	\$22,000	\$40,000
26.	Punica Granatum Nana	Pomegranate	Dec-Jan				\$80	\$750	\$7,000	\$30,000	\$55,000
27.	Ziziphus Mauritiana	Indian Plum	Feb-Mar	1800	HW3	30-70	\$30	\$300	\$2,500	\$10,000	\$19,000
28.	Ziziphus Jujuba	Chinese Date	Feb-Mar	2200	HW3	50-70	\$30	\$300	\$2,500	\$10,000	\$19,000

VEGETABLE SEEDS

S.No.	Species	Price/Kg USD	S.No.	Species	Price/Kg USD	S.No.	Species	Price/Kg USD
A	BEET - OP		D	BRINJAL - HYBRIDS		3.	Cabbage Indam-Radha(Hy)	\$380
1.	Beet Ruby Queen(OP)	\$30	1.	Brinjal Indam-Jeeva(Hy)	\$158	4.	Cabbage Indam Krishna(Hy)	\$380
			2.	Brinjal Indam-902 (Hy)	\$158	5.	Cabbage Indam-Saina(Hy)	\$396
B	BITTERGOURD-HYBRIDS		3.	Brinjal Indam-614-MGH (Hy)	\$165	6.	Cabbage Indam Sadhana(Hy)	\$352
1.	Bittergourd Taj (Indam-4625) - Hy	\$158	4.	Brinjal Hybrid Green (Hy)	\$120	7.	Cabbage Indam Himani	\$348
2.	Bittergourd Indam-49(Hy)	\$144	5.	Brinjal Indam 451 (Hy)	\$127	8.	Cabbage Indam Raftar(Hy)	\$348
3.	Bittergourd Kohinoor(Hy)	\$211	6.	Brinjal Sourabha(Hy)	\$127			
4.	Bittergourd Indam 1124(Hy)	\$127	7.	Brinjal Supriya(Hy)	\$144	F	CAPSICUM - HYBRIDS	
						1.	Capsicum Bharath(Hy)	\$1355
C	BOTTLEGOURD - HYBRIDS		E	CABBAGE - HYBRIDS		2.	Capsicum Mahabharath(Hy)	\$1425
1.	Bottlegourd Indam-204(Hy)	\$63	1.	Cabbage Indam-1299(Hy)	\$352	3.	Capsicum Indam Mamtaz(Hy)	\$1742
			2.	Cabbage Indam-296(Hy)	\$396			





S.No.	Species	Price/Kg USD	S.No.	Species	Price/Kg USD	S.No.	Species	Price/Kg USD
G	COLOR CAPSICUM-HYBRIDS		L	KNOL-KHOL - OP		S	TOMATO HYBRIDS	
1.	Color Capsicum-Lakshmi	\$1900	1.	Knol Khol Indam Early White(OP)	\$21	1.	Tomato Indam-2103(Hy)	\$740
2.	Color Capsicum-Super Gold	\$1936	2.	Knol Khol Indam-Jumbo(Hy)	\$299	2.	Tomato Indam-9502(Hy)	\$668
3.	Color Capsicum-Mamatha	\$1900				3.	Tomato Indam-9802 (Hy)	\$616
4.	Color Capsicum - Chocolate Wonder	\$2059	M	LUFFA - HYBRID		4.	Tomato Naveen 2000(Hy)	\$827
			1.	Luffa Indam-65(Hy)	\$63	5.	Tomato Naveen 2000+(Plus) (Hy)	\$1091
H	CAULIFLOWER -HYBRIDS		N	ONION - HYBIDS		6.	Tomato Naveen(Hy)	\$792
1.	Cauliflower Indam-9803(Hy)	\$985	1.	Onion Indam-4(Hy)	\$63	7.	Tomato Rakshita(Hy)	\$1020
2.	Cauliflower Indam-Poornima (Hy)	\$756				8.	Tomato Ruchi(Hy)	\$387
I	CHILI HYBRIDS		O	ONION - OP		9.	Tomato TMH-35 (Hy)	\$633
1.	Chilli Indam-42(Hy)	\$528	1.	Onion Indam-Marshall(Synth-3)	\$48	10.	Tomato Indam-1004 (Hy)	\$2076
2.	Chilli Indam-5(Hy)	\$880	2.	Onion Indam-Gulab-(DR-1) - Op	\$35	11.	Tomato Indam-1006 (Hy)	\$1742
3.	Chili Indam-5(Pelleted seeds)	\$880				12.	Tomato Indam-3001 (Hy)	\$633
4.	Chilli Indam-67 (Hy)	\$739	P	RADISH - HYBRIDS		13.	Tomato Indam-3003 (Hy)	\$633
			1.	Radish Indam-Swetha(Hy)	\$40	14.	Tomato Indam 13201 (Hy)	\$1091
J	CORIANDER-OP		Q	RIDGEGOURD HYBRID		T	WATERMELONS - HYBRIDS	
1.	Coriander Multi Cut (op)	\$9	1.	Ridgegourd Indam 1222(Hy)	\$70	1.	Watermelon Indam-Canon Ball (Hy)	\$246
K	CUCUMBER-HYBRIDS		R	TOMATO OP		2.	Watermelon Patanegra(Hy)	\$281
1.	Cucumber Indam-Snowwhite(Hy)	\$387	1.	Tomato Indam-13(OP)	\$44	3.	Watermelon Indam-Sumo (Hy)	\$151
2.	Cucumber Indam-Swadhist(43)-Hy	\$370	2.	Tomato Indam-15(OP)	\$96	4.	Watermelon Indam-Arjun-Hy	\$744

PRICES ON REQUEST

OPEN POLLINATED VEGETABLE SEEDS

1) CHILLIES

- a) **PUSA SADABAHAR** : Fruit each in position but in branches, highly pungent, relatively thin and longer than pant C-1 good yielder, resistant to leaf curl
- b) **PUSA JWALA** : Plant height 50-60 cm with umbrella like growth habit. Fruits 6-10 cm long about 2.5 to 3.5 cm in growth, unripe fruits light green in color which become red at maturity, highly pungent, usually few fruits (2-4) of early flies are erect to semi erect in position and subsequent fruits are pendent on same plant. Resistant to chill mosaic under artificial conditions and also resistant to leaf curl virus under field conditions. Yield of green fruits 200 qtl. and 20-25 qtls dry chillies per hac.

2) CAPSICUM (Capsicum Annuum L.)

- a) **CALIFORNIA WONDER** : Plant upright and late maturing, fruits with 3-4 distinct lobes, smooth, thick walled deep green, flesh also thick, sweet and fine flavoured turns bright crimson at maturity, good yielder over and extended period.

3) RADISH (Raphanus Sativus L.)

- a) **JAPANESE WHITE** : Pure white root, 20 to 25 cm long, thick, stumpy, cylindrical and smooth; flash snow whit, crisp solid sweet and mildly pungent. Top medium with deep cut leaves, maturity 55 to 60 days,
- b) **PUSA CHETKI** : Roots pure white, smooth, soft in texture, less pungent in summer sowing., 15 to 22 cm long, thick and stumpy, leaves medium, entire slightly lobed, dark green and upright in growth; only variety suitable for sowing from April to August, maturity 45 days.

4) CARROT (Daucus carota L.)

- a) **NANTES** : Temperature type, small tops with green leaves, roots well shaped, small orange, perfectly cylindrical abruptly ending in small thin, tail, fine grained. Sweet and self coloured core, flesh orange scarlet



OPEN POLLINATED VEGETABLE SEEDS

- b) **PUSA KESAR** : Short tops, roots tapering, deep red branching, rich in carotene, ready for harvest in 80 to 90 days. Good yield
- c) **PUSA MEGHALI** : Developed by hybridization between temperate and asiatic types, orange colored roots with self colored core, short tops, suitable for early sowing, only variety having orange coloured flesh in tropical group, produces seeds in plains.

5) TURNIP (*Brassica rapa* L.)

- a) **PURPLE TOP WHITE GLOBE** : Temperature, root large round, smooth, bright purplish-red in upper half, lower portion creamy white, flesh white, firm, crisp and sweet flavoured, heavy cropper, top dark green, maturity 55 to 65 days, suitable for sowing from October to December
- b) **PUSA KANCHAN** : Root slightly red skinned, medium large, roundish, flesh creamy yellow with good flavour and taste, top medium green, maturity 55-65 days, suitable for sowing from September to mid October

6) KNOL-KHOL (*Brassica oleracea* L. Var. *Gongylodes*)

- a) **WHITE VIENA** : Early dwarf, globular to flattened globe knobs, light green, creamy white flesh with dedicate flavour.

7) CORIANDER (*CORIANDRUM SATIVUM*)

- a) **PANT HARITMA (PD-1)** : A good yielder in respect of leaves and seeds, leaves are border, smooth with appealing fragrance and attractive green colors. Seeds are smaller in size, leaves and seeds are rich in oil content. The plant are 1.5 mt. Tall and bears 8-9 branches, resistant to stem gall forming fungus. Maturity in 155-160 days, yield of leaves 125-140 qtl per hac. and seed 15-18 qtls.
- b) **PANT DHANIA**
- c) **PANIPAT (Multi cut)**

8) SPINACH (*Beta vulgaris* L.)

- a) **ALL GREEN** : Uniformly green, tender leaves with entire margin, produces seed stalks in 75 days during winter, heavy yielder, gives 5 to 6 cutting, suitable for sowing in September.

9) FENUGREEK (*METHI*) (*Trigonella foenum-graecum* L.)

- a) **PUSA EARLY BUNCHING** : A quick growing variety, produces upright branches, leaves green, flowers axillaries, white and bold seeded variety, takes 125 days for seed maturity, heavy yielder.
- b) **PUSA KASURI** : Late rosette type green leaves, yellow flowers, pod sickle shaped, several cutting can be taken, heavy yielder, suitable for October-November sowing.

10) GARDEN PEA (*Pisum sativum* L.)

- a) **ARKEL** : Plant dwarf, 40-60 cm tall, pods attractive, dark green about 8 cm long, slightly curved and wel filled, wrinkled seed and very sweet. Pods ready in 55-60 days yielding 100-125qtls per hac. and seed yield varies from 12-13 qtls. Per hac. suitable for sowing in October.
- b) **AZAD PEA-1** : Plant height 80 to 90 cms. Foliage dark green, days to flowering 40 to 45day, pods smooth filled, 8 to 10 cm long, narrow, very tightly filled 8 to 10 seeds per pod. Pods slightly curved at the distal end mature seed wrinkled. Escapes powdery mildew and rust owing to earliness, sowing time October to November.
- c) **PANT SABZI MATAR-3**: Plants are dwarf with dark green foliage, pods are long curved and well filled, seeds are wrinkled with green coat the first picking 60-65 days, yield potential 90qtls per hac.

11) FRENCHBEAN (*Phaseolus Vulgaris* L.)

- a) **CONTENDER** : Bush type, days to flowering 40-45 days, flowers light purple color, prolific bearer, pods 12 to 18 cms. Long dark green when fresh, round, covered top thick meaty and sting less, tolerant to mosaic and powdery mildew
- b) **PANT ANUPAMA** : Bush type, plant height 45 cms, pods concentrated at mid-height, pods round, straight, 10-15 cms, long tender, string less, days to flowering 50 days, seeds medium in size, uniformly dark brown in color, suitable for canning and freezing, resistant to angular leaf spot disease, average yield of green pod 100 qtls per hac.
- c) **ARKA KOMAL** : Plant erect and bushy, pods straight, flat and tender green, transport, keeping and cooking quality very good-yields 190 qtls of pods per hac. in 65-70 days

12) DHAINCHA (*Sesbania aculeata*)

Sesbania is grown as a green manure crop, about 556 days old crop is ploughed down to Nitrogen after decomposition.

13) MUSK MELON

- a) Hara Madhu
- b) Madhuras
- c) Punjab Hyb.-1

14) WATER MELON:

Sugar Baby

15) BITTER GOURD :

K.Baramasi, K.Sona, Pusa Domousi, Jaunpuri:

16) BOTTLE GOURD:

- a) KHL
- b) Pusa Naveen
- c) Pusa Hybrid-3

17) CUCUMBER :

Kalpianpur Hara

18) SQUASH

19) PUMPKIN : Pusa Round



Garden Pea



Bottle Gourd Round



Bottle Gourd Long



Cucumber



Fenugreek



Squash



Ridge gourd



Tomato



PRICES ON REQUEST

S. No.	Botanical Name	English Name	S. No.	Botanical Name	English Name	S. No.	Botanical Name	English Name
1	Asphaltum	Mineral Pitch	41	Anacyclus Pyrethrum	Pellitory	80	Bitumen Mineral	asphalt
2	Acacia Ferruginea	Rusty Acacia	42	Andrographis Paniculata	Green Chirayta	81	Bixa Orellana Seed	Lipstick Tree Seed
3	Abelmoschus Moschatus	Ambrette Seeds	43	Anethum Sowa Seed	Sowa Seed	82	Black Pepper Bold	Black Pepper Bold
4	Abroma Augusta	Devil's Cotton	44	Annona Squamosa Seed	Sugar Apple Seed	83	Black Salt	Black Salt
5	Abrus Precatorius	Crab's Eye	45	Apis Mellifera	European Honey Bee	84	Black Sesame	Black Sesame
6	Abrus Precatorius Gunja Red Seed	Rosary Pea	46	Apium Graveolens	Celery	85	Bombax Ceiba	Silk Cotton Tree
7	Aesculus Indica	Horse-chestnut	47	Apium Graveolens Seed	Celery Seed	86	Boerhavia Diffusa	Red Hogweed
8	Abutilon Indicum	Country Mallow	48	Areca Catechu	Areca Nut Palm	87	Bombax Malabaricum	Red Silk Cotton Tree
9	Acacia Arabica	Gum Arabic Tree	49	Argemone Mexicana	Mexican Prickly Poppy.	88	Boswellia Serrata	Indian Olibanum Tree
10	Acacia Catechu	Cutch Tree	50	Argemone Mexicana Black seed	Mexican Prickly Poppy	89	Bryonopsis Laciniola	Lollipop Plant
11	Acacia Concinna	Soap Pod,	51	Argemone Mexicana seed yellow	Black	90	Butea Monosperma	Flame Of The Forest
12	Acacia Leucophloea	White Bark Acacia	52	Argemone Mexicana whole plant	Mexican Prickly Poppy	91	Caesalpinia Crista	Physic Nut
13	Acacia Sinuata fruit	Soapnut Acacia Fruit			Yellow	92	Caesalpinia Crista Seed	Physic Nut Seed
14	Acacia Sinuata Powder	Soapnut Acacia Powder	53	Argyrea Nervosa	Plant	93	Calendula Officinalis	Common Marigold
15	Acacia Catechu Nepali quality	Cutch Tree Nepali	54	Argyrea Nervosa Seed	Elephant Creeper	94	Callicarpa Marcophylla Seed	Perfumed Cherry Seeds
16	Acacia Arabica white	Gum Acacia White	55	Argyreja Nervosa Root	Elephant Creeper Seed	95	Calotropis Gigantea	Crown Flower
17	Acacia Arabica	Gum Acacia	56	Aristolochia Indica	Elephant Creeper Root	96	Calotropis Procera(aak Flower)	Aak Flower
18	Achyranthes Aspera	Prickly Chaff Flower	57	Aristolochia Indica	Indian Birthwort	97	Camphora Officinarum	French-camphe
19	Achyranthus Aspera	Prickly Chaff Flower	58	Asafoetida	Stinking Gum	98	Castoreum	Castoreum
20	Aconitum Heterophyllum	Atis Root	59	Asparagus Racemosus	Asparagus	99	Capparis Sepiaria	Wild Caper Bush
21	Aconitum Heterophyllum Nepali	Atis Root Nepalese	60	Asparagus Racemosus Powder	Asparagus	100	Careya Arborea	Wild Guava
22	Aconitum Napellus	Monk's Hood	61	Asparagus Racemosus White	Asparagus Powder	101	Carthamus Tinctorius Seed White	Safflower Seed White
23	Acorus Calamus	Sweet Flag		Asparagus Racemosus Yellow	Asparagus White	102	Carum Carvi	Caraway
24	Adansonia Digitata	Baobab.	62	Asteracantha Longifolia	Asparagus Yellow	103	Caryophyllus Aromaticus Flower	Clove Flower
25	Adhatoda Vasica	Malabar Nut	63	Azadirachta Indica	Nepalese	104	Caryophyllus Aromaticus Stick	Clove Stick
26	Adhatoda Vasica Leaves	Malabar Nut Leaves	64	Azadirachta Indica Kernel	Marsh Barbel	105	Casearia Esculenta	Casearia Esculenta
27	Adiantum Venustum	Black Maidenhair	65	Azadirachta Indica Leaves	Neem Tree	106	Cassia Absus	Jasmeejaz
28	Aduuilon Indicum	Indian Mallow	66	Azadirachta Indica Leaves Powd.	Neem Kernel	107	Cassia Angustifolia	Senna
29	Aegle Marmelos	Golden Apple	67	Azadirachta Indica Oil Refined	Neem Leaves	108	Cassia Angustifolia Leaves	Senna Leaves
30	Aegle Marmelos leaves	Golden Apple Leaves	68	Bacopa Monnieri	Neem Leaves Powder	109	Cassia Angustifolia Powder	Senna Powder
31	Aesculus Indica		69	Baliospermum Montanum Root	Neem Oil	110	Cassia Fistula	Golden Shower,
32	Albizia Lebbeck	Flea Tree	70	Baliospermum Montanum	Water Hyssop	111	Cassia Fistula Fruit	Golden Shower Fruit
33	Alhagi Pseudalhagi	Camelthorn	71	Bambusa Arundinacea White	Wild Castor Root	112	Cassia Fistula Pulp	Golden Shower Pulp
34	Almond Oil	Almond Oil	72	Bambusa Arundinacea	Wild Castor,	113	Cassia Occidentalis Seed	Coffee Senna Seed
35	Aloe Indica	Aloevera	73	Barleria Prionitis	Big Bamboo White	114	Cassia Tora	Sickle Senna
36	Alpinia Galanga Root	Siamese Ginger	74	Bauhinia Variegata	Big Bamboo	115	Castor Seed	Castor Seed
37	Alstonia Scholaris	Scholar Tree	75	Bauhinia Variegata Bark	Porcupine Flower	116	Catunaregam Spinosa	Mountain Pomegranate
38	Althaea Officinalis	Marsh Mallow	76	Betula Utilis	White Orchid Tree	117	Cedrus Deodara	Himalayan Cedar
39	Amla, Harad & Baheda mix powder	Triphala Powder	77	Berberis Aristata	White Orchid Tree	118	Cedrus Deodara Gullia Oily	Himalayan Cedar Oil
40	Amomum Subulatum Big Size	Cardamon Major	78	Berberis Vulgaris	Himalayan Birch	119	Celastrus Paniculatus	Black-oil Tree
			79	Bergenia Ligulata	Indian Barberry	120	Celastrus Paniculatus Oil	Black-oil Tree Oil
					European Barberry	121	Celastrus Paniculatus Seed	Black-oil Tree Seed
					Winter Begonia	122	Centella Asiatica	Indian Pennywort





PRICES ON REQUEST

S. No.	Botanical Name	English Name	S. No.	Botanical Name	English Name	S. No.	Botanical Name	English Name
123	Centella Asiatica Leaves	Indian Pennywort Leaves	162	Cubeba Officinalis	Tail Pepper	203	Ficus Racemosa	Cluster Fig
124	Centella Asiatica Powder	Indian Pennywort Powder	163	Cucumis Melo	Muskmelon	204	Ficus Religiosa	Wisdom Tree
125	Centrathium Anthelminticum	Purple Fleabane	164	Cucumis Prophetarum Fruit	Globe Cucumber Fruit	205	Forskohlii Root	Coleous Root
126	Centrathium Anthelminticum Wild	Purple Fleabane Wild	165	Cucumis Prophetarum Root	Globe Cucumber Root	206	Tribulus Terrestris	Calthrops
127	Cheiranthus Cheiri	English Wallflower	166	Cucumis Pubescens	Sane	207	Fuller's Earth	Fuller's Earth
128	Cholorophytum Borivillinum	Land-calotrops	167	Cumin Seed	Cumin Seed	208	Fumaria Indica	Indian Fumitory
129	Chlorophytum Borivillinum with Skin	Land-calotrops with Skin	168	Cumin Seed Powder	Cumin Seed Powder	209	Garcinia Cambogia	Clusiaceae
130	Chlorophytum Borivillinum Wild	Land-calotrops Wild	169	Curculigo Orchioides	Black Musli,	210	Garlic Flakes Dry Red	Garlic Flakes Dry Red
131	Cichorium Intybus	Wild Chicory .	170	Curcuma Aromatica	Wild Turmeric	211	Garlic Flakes Dry White	Garlic Flakes Dry Red
132	Cichorium Intybus Seed	Wild Chicory Seed	171	Curcuma Zedoaria	White Turmeric	212	Garlic Powder A Grade	Garlic Powder A Grade
133	Cinchona Officinalis	Quinine Bark Tree	172	Curcuma Amada	Mango Ginger	213	Garlic Powder B Grade	Garlic Powder B Grade
134	Cinnabar Pure	Cinnabar Pure	173	Cymbopogon Nardus Dry Peel	Citronella Oil Tree Skin	214	Gloriosa Superba Root	Glory Lily Root
135	Cinnamomum Cassia	Chinese Cassia	174	Cymbopogon Nardus Linn Juice	Citronella Oil	215	Gloriosa Superba Seed	Glory Lily Seed
136	Cinnamomum Camphora	Camphor Tree	175	Cyperus Rotundus	Coco-grass	216	Glycyrrhiza Glabra	Liquorice
137	Cinnamomum Camphora Powder	Camphor Powder	176	Cyperus Rotundus Powder	Coco-grass Powder	217	Glycyrrhiza Glabra Big Pieces	Liquorice Big Pieces
138	Cinnamomum Tamala Leaves	Malabar Leaf	177	Cyprus Scariosus	Nutgrass	218	Gmelina Arborea	Beechwood
139	Cinnamomum Zeylanicum	Cinnamon	178	Dactylorhiza Hatagirea	Marsh Orchis	219	Gossypium Herbaceum Root	Levant Cotton Root
140	Cissampelos Pareira Root	Velvet Leaf Root	179	Datura Stramonium	Jimson Weed	220	Grewia Orientalis	Indian Cannonball
141	Cissampelos Pareira	Velvet Leaf.	180	Daucus Carota Seed	Wild Carrot Seed			Mangrove Tree
142	Cissus Quadrangularis	Edible Stemmed Vine	181	Dehydrated Onion Powder White	Dehydrated Onion Powder White	221	Gum Acacia	Gum Arabic
143	Citric Acid	Citric Acid	182	Desmodium Gangeticum	Ticktree	222	Gymnema Sylvestre	Periploca Of The The Woods
144	Citrullus Colocynthis	Bitter Gourd	183	Didymocarpus Pedicellata	Stone Flower	223	Gymnema Sylvestre Leaves/ powder	Periploca Of The The Woods Leaves Powder
145	Citrullus Lanatus	Watermelon	184	Dioscorea Bulbifera Pulp Red	Air Potato Pulp Red	224	Hedychium Acuminatum	Roscoe
146	Citrus Reticulata	Mandarin Orange	185	Eclipta Prostrata Powder	False Daisy Powder	225	Hedychium Acuminatum Small	Roscoe small
147	Citrus Reticulata Powder	Mandarin Orange Powder	186	Eclipta Prostrata	False Daisy,	226	Hedychium Spicatum	Spiked Ginger Lily,
148	Clerodendrum Serratum Bark	Beetle Killer Bark	187	Elettaria Cardamomum	Cardamom	227	Helicteres Isora	East-Indian screw tree
149	Clerodendrum Serratum Root	Beetle Killer Root	188	Elettaria Cardamomum Green Bold	Green Cardamom Bold	228	Helicteres Isora Fruit	East-Indian screw tree Fruit
150	Clerodendrum Infortunatum	Hill Glory Bower	189	Embelia Ribes	False Pepper	229	Hemidesmus Indicus	Indian sarsaparilla
151	Cochlospermum Gossypium	Tragacanth	190	Emblca Officinalis	Gooseberry	230	Hemidesmus Indicus Root Black	Indian sarsaparilla Root black
152	Coffea Arabica	Arabica Coffee	191	Emblca Officinalis Dry seed Less	Gooseberry Dry Seed	231	Hemidesmus Indicus Root South	Indian sarsaparilla Root South
153	Commelina Abliaua		192	Emblca Officinalis Gartn Powder	Gooseberry Powder	232	Hibiscus Rosa Sinensis	Chinese Hibiscus
154	Commiphora Mukul	Guggulipid	193	Emblca Officinalis Whole With Seed	Gooseberry Powder For Hair	233	Holarrhena Antidysenterica	Kurchi
155	Commiphora Mukul Pure	Guggulipid Pure	194	Ephedra Gerardiana	Gerard's Jointfir	234	Holarrhena Antidysenterica Sweet	Kurchi Sweet
156	Convolvulus Alsinoides	Dwarf Morning-glory	195	Eucalyptus Leaves	Eucalyptus Leaves	235	Holostemma Adakodien	Holostemma Creeper
157	Convolvulus Pluricaulis	Aloe Weed	196	Eucalyptus Oil	Eucalyptus Oil	236	Hordeum Vulgare	Barley
158	Cordia Dichotoma	Fragrant Manjack	197	Euphorbia Antiquorum	Indian Spurge Tree.	237	Hyoscyamus Niger	Henbane
159	Coriander	Coriander	198	Fagonia Cretica	Khorasan Thorn	238	Indian Mallow	Indian Mallow
160	Crataeva Nurvala	Three Leaved Caper	199	Fennel Green	Fennel Green	239	Indigofera Tinctoria For Dye	True Indigo
161	Cressa Cretica Fruit	Littoral Bind Weed Fruit	200	Ferula Galbaniflua		240	Indigofera Tinctoria (Neeli Powd.)	True Indigo Powder
			201	Ferri Sulphas				
			202	Ficus Benghalensis	The Banyan Tree			





PRICES ON REQUEST

S. No.	Botanical Name	English Name	S. No.	Botanical Name	English Name	S. No.	Botanical Name	English Name
241	Inula Racemosa	Indian Podophyllum	284	Mirabilis Jalapa	Marvel of Peru	328	Pinus Longifolia	Chir Pine
242	Ipomoea Turpethum	Turpeth Root	285	Momordica Charantia	Bitter Gourd	329	Piper Chaba	Indian Long Pepper
243	Ipomoea Hederacea	Ivy-leaved Morning Glory	286	Momordica Charantia Dry	Bitter Gourd Dry	330	Piper Longum Assam Quality	Long Pepper (assam)
244	Jatropha Curcus Red	Physic Nut Red	287	Momordica Charantia Seed	Bitter Gourd Seed	331	Piper Longum Big Singapuri	Long Pepper(singapore)
245	Jatropha Curcus	Physic Nut	288	Morinda Fruit	Beach Mulberry Fruit	332	Piper Longum Black Small	Long Pepper
246	Juglans Regia	English Walnut	289	Morinda Pubescens	Indian Mulberry	333	Pistacia Integerrima	Crab's Claw
247	Juniperus Communis Linn	Common Juniper	290	Moringa Oleifera	Drumstick Tree	334	Plantago Ovata seed	Ispaghula
248	Lallemantia Big	Black Psyllium Big	291	Moringa Oleifera Leaves	Drumstick Tree Leaves	335	Pluchea Lanceolata	Indian Camphorweed
249	Lallemantia Royleana	Black Psyllium	292	Moringa Oleifera Seed	Drumstick Tree Seeds	336	Pluchea Lanceolata Leaves	Indian Camphorweed Leaves
250	Lallemantia Small	Black Psyllium Small	293	Mucuna Pruriens	Velvet Beans	337	Plumbago Zeylanica	White Leadwort Bark
251	Lannea Grandis	Odina Wodier	294	Mucuna Pruriens Seed	Velvet Beans Seeds	338	Plumbago Zeylanica Uttarakhand	White Leadwort (uttrakhand)
252	Lepidium Sativum	Pepper Grass	295	Mucuna Pruriens Wild Small	Velvet beans wild small	339	Plumbago Zeylanica (south)	White Leadwort
253	Luvunga Scandens	Clove	296	Mucuna Prurita Seed	Cow Hage	340	Poley Germander Teucrium Polium	Felty Germander
254	Lawsonia Inermis Linn, leaves	The Henna Tree Leaves	297	Murraya Koenigii	Curry Leaves	341	Polygonatum Cirrhifolium Powder	Solomon's Seal Powder
255	Lawsonia Inermis Linn, Natural	The Henna Tree	298	Mustard Black	Mustard Black	342	Pomegranate Bark	Pomegranate Bark
256	Powder	Powder	299	Mustard yellow	Mustard	343	Pomegranate Dry Flower	Pomegranate Flower
257	Lemon Grass	Lemon Grass	300	Myrica Nagi	Bayberry	344	Pomegranate skin powder	Pomegranate Powder
258	Leptadenia Reticulata	Jiwanti	301	Myristica fragrans Hout	Nutmeg	345	Pongamia Glabra	Karanja
259	Lilium Polyphyllum	White Lily	302	Myristica Fragrans Piece	Nutmeg	346	Pongamia Pinnata Filter Oil	Karanja Oil
260	Limnophila Gratioloides	Indian Ambulia	303	Nagarmotha Cyperus Rotundus	Nut Grass	347	Portulaca Oleracea	Little Hogweed
261	Linum Usitatissimum	Flaxseed	304	Nardostachys Grandiflora	Spikenard	348	Potassium Carbonate	Potassium Carbonate
262	Linum Usitatissimum Oil	Flaxseed Oil	305	Navasaram	Sal Ammoniac	349	Potassium Nitrate	Potassium Nitrate
263	Lepidium Sativum	Garden Cress	306	Nelumbo Nucifera	Indian Lotus	350	Premna Obtusifolia Root	Headache Tree
264	Litsea Chinensis		307	Nelumbo Nucifera Yellow	Indian Lotus Yellow	351	Prunus Cerasoides Stick	Wild Himalyan Cherry
265	Illicium Verum Flower	Star Anise	308	Nigella Sativa	Black Cumin	352	Psoralea Corylifolia	Babachi
266	Luffa Echinata	Bitter Sponge Gourd	309	Nigella Sativa Oil	Black Cumin Oil	353	Psyllium Husk White 98% Pure	Indian Plantago
267	Luffa Seed	Sponge Gourd Seed	310	Nyctanthes Arbotristis	Coral Jasmine	354	Pterocarpus Marsupium	Indian Kino Tree
268	Madhunasini Stone	Gurmar	311	Nymphaea Lotus	White Lotus	355	Pueraria Tuberosa	Indian Kudzu
269	Malaxis Acuminata	Jeevak	312	Ocimum Basilcum Seed, Basil Seed	Sweet Basil	356	Pueraria Tuberosa white Pieces	Indian Kudzu White Pieces
270	Mallotus Philippensis		313	Ocimum Sanctum	Holy Basil	357	Putranjiva Roxburghii	Lucky Bean Tree
271	Malva Parviflora	Cheeseweed Mallow	314	Ocimum Sanctum Powder	Holy Basil Powder	358	Quercus Infectoria Fruit	Gall Oak Fruit
272	Malva Sylvestris	Wood Mallow	315	Operculina Turpethum (Black/White)	India Jalap	359	Randia Dumetorum	Emetic Nut Tree
273	Mangifera Indica Seeds	Mango	316	Orchis Laxiflora		360	Raphanus Sativus Seed	Raddish Seeds
274	Mangifera Indica Pure Powder	Mango Powder Pure	317	Oroxylum Indicum	Indian Trumpet Tree	361	Rauwolfia Serpentina Root	Serpentine Root
275	Martynia Annua	Tiger's Claw	318	Paederia Foetida	Chinese Flower Plant	362	Red Sandalwood	Red Sandalwood
276	Martynia Diandra Fruit	Tiger's Claw Fruit	319	Palmatous Seed	Palmatous Seed	363	Rheum Emodi	Indian Rhubarb
277	Melia Azedarach	White Cedar	320	Paneer Dodi Fruit	Indian Rennet	364	Ricinus Communis	Castor Oil Plant
278	Mentha Piperita Crystal	Peppermint Crystals	321	Parmelia Perlata	Stone Flowers	365	Ricinus Communis Root	Castor Roots
279	Mentha Spicata Leaves	Peppermint Leaves	322	Peganum Hermala	Wild Rue	366	Rose Leaves	Rose Leaves
280	Mesua Ferrea	Indian Rose Chestnut	323	Phaseolus Trilobus Root	Wild Gram Root	367	Rosemary Oil	Rosemary Oil
281	Mimosa Invisa		324	Phyllanthus Emblica	Indian Gooseberry	368	Roylea Elegans	Ashy Roylea
282	Mimosa Pudica	Sensitive Plant	325	Phyllanthus Niruri	Gulf Leafflower			
283	Mimusops Elengi	Spanish cherry	326	Phyllanthus Niruri Powder	Gulf Leafflower Powder			
			327	Picrorhiza Kurroa	Picrorrhiza			





PRICES ON REQUEST

S. No.	Botanical Name	English Name	S. No.	Botanical Name	English Name	S. No.	Botanical Name	English Name
369	Rubia Cordifolia Red	Indian Madder	408	Strychnos Potatorium	Clearing Nut Tree	451	Vincarosea Leaves	Periwrinkle Leaves
370	Rubia Tinctorum	Dyer's Madder	409	Strychnos Potatorium Seed	Clearing Nut Tree Seed	452	Vincarosea Root	Periwrinkle Root
371	Ruellia Tuberosa	Minnie Root	410	Styrax Benzoin	Benjamin Tree	453	Vitex Negundo	Chaste Tree
372	Ruta Graveolens Seed	Rue Or Herb-of-grace	411	Suhaga Chokiya Pure		454	Vitex Negundo Leaves	Chaste Tree Leaves
373	Sajjikhara Black-White	Sodium Salts Mineral	412	Suranjan Bitter	Meadow Saffron	455	Vitex Negundo Seed	Chaste Tree Seeds
374	Salacia Chinensis Linn	Satprangi	413	Swertia Chirata	Chiretta	456	Vitis Quadrangularis	Veldt Grape
375	Salvia Plebeia	Sage Weed	414	Symplocos Racemosa	Symplocos Tree	457	Vitis Vinifera Black Imported	Black Grape Imported
376	Saffron Crocus Sativus	Saffron	415	Syzygium Cumini Linn	Black Plum Tree	458	Vitis Vinifera Black Indian	Black Grape
377	Sapindus Mukorossi	Soapnut	416	Syzygium Cumini Linn Seed	Black Plum Tree Seed	459	Vitis Vinifera Indian	Indian Grape
378	Sapindus Trifoliatu Bark (Big)	Soapnut Bark(big)	417	Tamarindus Indica Linn Wild IMILI	Tamarind Seeds	460	Walnut Powder	Walnut Powder
379	Sapindus Trifoliatu Bark (Small)	Soapnut Bark(small)	418	Tamarindus Indica Linn Powder	Tamarind Powder	461	Woodfordia Floribunda Flower	Fire Flame Bush
380	Sapindus Trifoliatu Fruit (Big)	Soapnut Fruit(big)	419	Taxus Baccata	English Yew	462	Wheat Grass Powder	Wheat Grass Powder
381	Sapindus Trifoliatu Fruit (Small)	Soapnut Fruit(small)	420	Tephrosia Purpurea	Wild Indigo	463	Wild Onion Urginea Indica	Wild Onion
382	Sapindus Trifoliatu Powder	Soapnut Powder	421	Terminalia Arjuna	White Marudah	467	Withania Somnifera Spl. Big	Indian Ginseng big
383	Saraca Asoca Powder	Ashoka Tree Bark Powder	422	Terminalia Bellirica Powder	Chebulic Myrobalan Powder	468	Withania Somnifera	Indian Ginseng
384	Saraca Indica	Ashoka Tree	423	Terminalia Chebula	Chebulic Myrobalan	469	Withania Somnifera Extract Dry	Indian Ginseng Extract
385	Saussurea Lappa Root	Indian Costus Root	424	Terminalia chebula small black	Chebulic Myrobalan	470	Withania Somnifera Leaf	Indian Ginseng Leaf
386	Scindapsus Officinalis	Scindapsus	425	Terminalia Chebula without seed	Chebulic Myrobalan	471	Withania Somnifera Powder Pure	Indian Ginseng Powder
387	Semecarpus Anacardium	Marking Nut	426	Terminalia powder	Terminalia Powder	472	Withania Somnifera No. 1 Quality	Indian Ginseng Powder
388	Sesamum Indicum	Sesame	427	Terminalia Bellirica	Belleric Myrobalan	473	Withania Somnifera Powder Pure	Indian Ginseng Powder
389	Sesbania Bispinosa	Pricky Sesban	428	Thenn Pure Natural		474	Woodfordia Fruticosa	Fire Flame Bush
390	Setaria Italica	Foxtail Millet	429	Thippali Root	Long Pepper	475	Wrightia Tinctoria	Pala Indigo Plant
391	Shaal Patra		430	Thymol	Thymol	476	Zanthoxylum Budrunga	Zanthoxylum Budrunga
392	Sida Cordifolia root branch, leaf, flower and fruit mix	Country Mallow	431	Tinospora Cordifolia	Giloy	477	Zanthoxylum Armatum	Prickly Ash
393	Silybum Marianum Seed	Milk Thistle	432	Tinospora Cordifolia powder	Giloy Powder	478	Zanthoxylum Armatum Seed	Prickly Ash Seed
394	Small Piper Nigrum for Powder	Black Pepper Small	433	Tinospora Gurbel/Giloe Cordifolia	Giloy Creeper	479	Zingiber Officinale	Ginger
395	Smilax China	China Root	434	Trachyspermum Ammi	Bishop's Weed.	480	Zingiber Officinale Powder	Ginger Powder
396	Sodium Bicarbonate Sweet	Baking Soda	435	Trachyspermum Roxburghianum	Wild Celery	481	Zingiber Zerumbet	Jungle Ginger
397	Solanum Surattense	Yellow-berried Nightshade	436	Tribulus Terrestris	Cow Hage	482	Zizyphus Sativa	Jujube
398	Solanum Indicum	Poison Berry	437	Tribulus Terrestris Big	Cow Hage Big			
399	Solanum Nigrum	Black Nightshade	438	Tribulus Terrestris Fruit	Cow Hage Fruit			
400	Solanum Nigrum Root Branch	Yellow-berried Nightshade	439	Trichosanthes Dioica	Pointed Gourd			
401	Solanum Xanthocarpum(whole)	Yellow-berried Nightshade(whole)	440	Trigonella Foenum	Fenugreek			
402	Sphaeranthus Indicus	East Indian Globe Thistle	441	Trigonella Foenum Graecum	Fenugreek Leaves			
403	Sterculia Urens	Sterculia Gum	442	Trigonella Foenum Graecum Leaves	Turmeric			
404	Stereospermum Suaveolens	Rose Flower	443	Turmeric, Curcuma	Indian Ipecac			
405	Stevia Rebaudiana Leaves	Sugar Leaf	444	Tylophora Indica	Indian Uraria			
406	Strychnos Nux Vomica Seed	Snake Wood Tree Seed	445	Uraria Picta	Valerian			
407	Strychnos Nuxvomica	Snake Wood Tree	446	Valeriana officinalis	Indian Valerian			
			447	Valeriana Wallichii	Purple Fleabane			
			448	Vernonia Anthelmintica	Khus Khus			
			449	Vetiveria Zizanioides Roots	Black Lentil			
			450	Vigna Mungo				





	S. No.	Botanical Name	Price / kg in USD	S. No.	Botanical Name	Price / kg in USD
    	1.	Cockscomb Dwarf Crimson	\$ 290	24.	Dahlia Dwarf	\$ 180
	2.	Dahlia tall	\$ 250	25.	Dahlia Double Mixes	\$ 180
	3.	Dianthus	\$ 410	26.	Gaillardia S. Mixed	\$ 330
	4.	Gaillardia Dbl mixed	\$ 300	27.	Gardenia Jasminoides	\$ 200
	5.	Gomphrena Red	\$ 400	28.	Gomphrena Purple	\$ 410
	6.	Gomphrena White	\$ 400	29.	Helichrysum Mixed	\$ 440
	7.	HollyHock Dbl mxd	\$ 290	30.	Kochia Fire Brush	\$ 480
	8.	Ipomoea Blue	\$ 180	31.	Marigold African	\$ 180
	9.	Marigold Dwarf	\$ 240	32.	Marigold Navy Blue	\$ 210
	10.	Marigold Orange	\$ 240	33.	Marigold Tall	\$ 190
	11.	Poppy Double	\$ 390	34.	Portulaca S. Mixed	\$ 330
	12.	Pansy S. Mixed	\$ 410	35.	Petunia Double Mixed	\$ 210
	13.	Pansy Yellow 2 kgs	\$ 400	36.	Pansy White	\$ 400
	14.	Pansy Super majestic	\$ 430	37.	Phlox	\$ 300
	15.	Portulaca Dbl Mxd	\$ 300	38.	Petunia Mixed	\$ 210
	16.	Saponaria Mixed	\$ 400	39.	Salvia Red	\$ 390
	17.	Salvia Scarlet	\$ 480	40.	Sunflower Tall	\$ 100
	18.	Sunflower	\$ 120	41.	Sungold	\$ 180
	19.	Sungold Miniature	\$ 450	42.	Vinca Rosea Pink	\$ 420
	20.	Vinca Rosea mixed	\$ 440	43.	Zinnia Liliput	\$ 300
	21.	Zinnia Double Mixed	\$ 220	44.	Zinnia Yellow	\$ 270
	22.	Zinnia Orange	\$ 240	45.	Zinnia Red	\$ 200
	23.	Zinnia White	\$ 240	46.	Zinnia Yellow	\$ 200

(MINIMUM ORDER 1 KG)



EQUIPMENTS, PACKING & TRANSPORTATION

Domestic & International Transportation: Is offered in four options:

- 1) Small packets are sent via EMS speed post or Courier as preferred by the client (although it is important to note that most of the courier companies do not accept sample/small couriers without a Phytosanitary Certificate which takes about 10 working days to issue to us in the client's name and country)
- 2) Domestic Transportation is offered by TCI Transport or XPS which charges around Rs.8/- & Rs. 15/- per kg respectively. Smaller Quantities can also be sent by EMS Speed Post at Actual Charges.
- 3) Railways: Accepts only that cargo which has a direct rail service from Dehradun of that particular stations with direct connection from Dehradun
- 4) Airfreight is offered to be shipped by any airline of your choice at most competitive prices although you already are aware that most airlines have different freight slabs for different weights , for example, the slabs are 45 kg, 100 kgs , 300 kgs , 500 kgs and 1000 kg. The more the weight of the shipment the less freight is charged . We will give you the exact freight charges on hearing about the quantities you are interested in.

Phytosanitary Certificate : It is mandatory to accompany a Phytosanitary certificate with the shipment and the same is available at an additional charges of US\$ 80/-for a shipment up to 1000 kg.



TERMS & CONDITIONS

ORDERS

All orders are subject to our confirmation and to crop conditions, unless the seed is in our warehouse. Should fulfilment of any order or contract be prevented or delayed by causes beyond our control, we shall not be responsible for any loss and/or damage. **Minimum Order 1 Kg per species.**

PAYMENT

Shipment will be effected upon receipt of a money transfer to

Bank Name : **PUNJAB NATIONAL BANK**
 Branch Address : Paltan Bazar Branch (Main Branch),
 Dehradun - 248001 (Uttarakhand) INDIA
 A/c No. : 0111002100092683
 Swift Code : PUNBINBDPR

COMPLAINTS

Outwardly visible discrepancies must be ascertained immediately upon receipt of the goods and reported within three working days by fax. A statement of the facts made by experts must be dispatched within seven

days. Difference on samples must be reported in the same way within three working days upon receipt of the delivery.
 Internal discrepancy in the seed must be reported by fax within three working days of becoming known.

DELIVERY

Deliveries are made by carrier airport at NEW DELHI/MUMBAI airport or seaport or carriage paid (CPT) to place of destination. Insurance will be effected by us at the purchaser's account unless instructions to the contrary are received.

WARRANTY

We warrant to the extend of the purchase price, that seeds sold are as described on the containers within recognized tolerances. Our liability, whether contractual or otherwise, is limited in amount to the purchase price of the seed under all circumstances and regardless of the nature, cause or extent of the loss. The giving of an order to us constitutes the acceptance of our terms and conditions by the purchaser.

AERIAL SEEDING WITH FLORAL SEED COMPANY

Aerial seeding is a technique of sowing seeds by spraying them through aerial mechanical means such as a plane or helicopter. It is often used to spread different grasses and legumes to large areas of land that are in need of vegetative cover after fires. Aerial seeding may quickly and effectively reduce erosion hazards and suppress growth of invasive plant species. Aerial seeding is an alternative to other seeding methods where terrain is extremely rocky or at high elevations or otherwise inaccessible. Aerial seeding is also often used to plant cover crops. Below is a small list of plants that are often seeded by this method.

Prosopis Juliflora, Bamboo, Prosopis specigra	Medicago Sativa, Diachanthium Annulatum, Cenchrus Setigerus	Pannisetum Ciliare, Stylosanthes Hamata
Perennial Rye, Sudan grass	Soybeans, Buckwheat	Hairy Vetch, Corn
Cereal Rye, Winter Wheat	Oats, Mammoth or medium Red Clover	Sweet Clover, Berseem Clover
Crimson Clover, Perennial Rye Timothy	Perennial Rye Red Fescue, Perennial Rye Bluegrass	Perennial Rye Red Top, Red Clover Timothy

Advantage of Aerial seedings: The major advantage of aerial seeding is the efficient coverage of a large area in the least amount of time. Aerial seeding facilitates seeding in areas that otherwise would be impossible to seed with traditional methods, such as land that is too hard to reach by non aircraft or ground conditions being far too wet. Aerial seeding may be used when existing crops are already planted. Aerial seeding is helpful for re vegetation of barren lands/areas. This type of seeding is quite helpful when the area is not accessible by road. In that case a topological survey of the land is done by mapping it and then doing the aerial seeding through helicopter. The seeds are spread all over the land through container in such a way that it makes 360 degree angle. The seeds are spread in a uniform way and proper gapping is provided so that the seeds can germinate well. Also it is required for the soil to be moist while doing the aerial seeding as it helps in the proper germination of the seeds. While choosing the species of plants or grasses, it is required to choose the one which is not eaten by birds or not grazed by cattle as it may cause damage to the plantation. Aerial seeding is quite beneficial for the re vegetation of barren lands, re vegetation of mines and the areas/land got barren due to some natural calamity (like flood, Fire etc.)

Soil conditions: Soil moisture plays a large role in the success of aerial seeding. Adequate soil moisture for germination and establishment of seed requires that the top 0.5 -1 inch be moist. These conditions should be at the time of the seeding or within 10 days of the seeding. If the required soil moisture is not present at these times, the seeds may become the target of predation by insects and other animals. Along with soil moisture, surface conditions also play a key role in the success of aerial seeding and establishment of seed. The best soil surface conditions are those that are moist and friable. A loose and rough soil surface with cracks or residue cover is also very conducive to seed germination. These conditions allow for the seed to make the best contact with moist soil while adequately allowing the seed to settle into the ground. Another important factor besides soil surface conditions are that of timing of aerial seeding and seeding rates.

Timing and seeding rates: When aerial seeding a cover crop one must seed them at least 7 to 10 days before drilled cover crops. The reason for this is because the aerial seeding method is slower than that of the drilled method.

Seeding rates for most plants should be 25% to 50% higher with aerial seeding when compared to other more conventional methods like drilling. These higher seeding rates are needed to establish same yields as other methods. This is mostly because with aerial seeding the seed can be often on the soil surface longer making the seed more susceptible to predation by birds, insects and other animals.

Factors for consideration while prescribing seeds includes :

Type

- Climatic influences, Elevation, Slope and aspect
- Timing of applications, Soil characteristics
- Need for structural aids (mulch, site preparation, etc.)
- Management direction for the area
- Runoff characteristics of the area

Please ask for a quote for your aerial seeding project along with your climatic area details and the crop interested.



CONTRACT PLANTATIONS WITH FLORAL SEED COMPANY



In association with our overseas partners, we have pioneered in contract plantation/Farming in countries like Tanzania, Australia, Florida (U.S.A.) and various other Indian states. Our expertise lies in the vast experience of our technical staff that has successfully managed several projects related to Contract plantation/Farming. We have been engaged since last 3 decades in research, development and production of non-food sustainable bio-fuel crops worldwide in a structured Agri-Supply chain, Value additions and research activities thereon & have been providing technology and services from "Soil to Oil" for the breeding, development, planting and harvesting of next-generation commercial bio-fuel crops. We have

been engaged in promoting sustainable farming for biodiesel production since last three decades and ours research findings and on-hand field experiences in respect of various technical, agronomical/silvicultural aspects of plantations of crops & other non-food biodiesel crops have resulted in significant improvements in knowledge and technical background related to Productivity, profitability and sustainability of commercial plants production.

Contract Farming: An overview

Contract farming arrangements of different types have existed in various parts of the country and world for centuries for both subsistence and commercial crops. The commercial crops like sugarcane, cotton, tea, coffee etc have always involved some forms of contract farming. Even in the case of some fruit crops and fisheries, contract farming arrangements, involving mainly the forward trading of commodities have been observed. However, in the wake of economic liberalization, the concept of contract farming in which national or multinational companies enter into contracts for marketing of the horticultural produce and also provide technologies and capital to contract farmers has gained importance. According to this, bipartite agreements are made between the farmer and the company and the latter contributes directly to the management of the farm through input supply as well as technical guidance and also markets the produce. The main features of this type of contract farming are that selected crops are grown by farmers under a buy back agreement with an agency engaged in trading or processing. In such cases, the centralized processing and marketing agencies supply technology and resources, including planting materials and occasional crop supervision. Under such contracts, the farmer assumes the production related risks, which the price risk is transferred to the company. In some cases, the company also bears the production risk, depending on the stage of crop growth at which the contract is made. In any case, the company bears the entire costs of transaction and marketing. The intensity of the contractual arrangement varies according to the depth and complexity of the provisions in each of the following three areas: Market provision: The grower and buyer agree to terms and conditions for the future sale and purchase of a crop.

Resource provision: In conjunction with the marketing arrangements the buyer agrees to supply selected inputs, including on occasions land preparation and technical advice.

Management specifications: The grower agrees to follow recommended production methods, inputs regimes, and cultivation and harvesting specifications.

Commercial farms are distinct from plantations in that they tend to practise mixed farming rather than monoculture.



♦ **Amount of Inputs :** Plantation Agriculture is capital-intensive. - Clearing a forest to provide the land for cultivation and settlement for this labour-intensive form of agriculture.

- Building a distinctive nucleated settlement consisting of the office, factory, storage facilities, utility services, health and education services and employees' houses in a central location relative to the cultivated land.

- Buying high-yielding seeds, fertilizers, insecticides and machinery. - Employing a large labour force which will include field workers to look after the crops. - Engaging skilled management staff to run the plantation and look after the large labour force.

♦ Level of Technology

Modern technology is adopted in the production of the crops. High-yielding seeds, fertilizers and pesticides are used. Most crops are processed in a factory on a plantation. Many machines are used to process the outputs to ensure the quality of the products is consistently high.

High Farm Output : The high yields and the high-quality output are a result of efficient cultivation methods and large investments on research into ways of increasing the yields and the quality of the outputs.

Benefits to Farmers/Land Owners: Contract farming can provide the farmers with quality inputs, technical guidance and management skills. Although, we deal only with the contact crops but the farmers can raise their overall awareness of both contract and non-contract crops. This enables him to get accustomed to the ever changing techniques in farming. As the farmers enter into a contractual agreement with us, it minimizes the supply and price risks, as the supply and purchase of specified quantum of the commodity is already fixed mutually. Input and services supplied by Floral Seed Company can include seeds, fertilizers, pesticides, farm machinery, extensions etc. Or may involve only the supply of hybrid seeds and marketing produce. The agreed contract may be either formal or informal as per the requirement at that point of time.

Our Success Stories of Contract farming

- Tanzania: Contract plantation of Gmelina Arborea in 500 hectares of land.
- Australia: Re-vegetation for Bauxite Ore mines in 300 hectares of land.
- U.S.A.: Have done Bamboo plantation in 3000 hectares of land in Florida. We provided the seeds, technology and labour and helped in the plantation in association with our foreign partners.



We can provide with the necessary reports for Bamboo Contract plantation in Florida and other details on our various projects for your kind perusal.

Success of Contract Farming: The overall success measures for successful contracts are: It will work wonders, if the bargaining power of farmer is good and if he is aware of the changing circumstances of agri-business.

• The contracting farmer should understand the contracting operations.

Please ask for a quote for Contract Plantation along with your climatic area details and the crop interested.

NURSERY TECHNIQUES

There are many things that should be taken care of; right from site selection process to post prevention from damaging agents after raising is finished. All the complete and relevant details are mentioned below:

1. Establishment of Nursery:

Nursery is developed gradually. The mother plants are planted for vegetative propagation and seeds propagation for raising seedlings (e.g. seasonal flower). Important factor to be considered are agro-climatic conditions, soil type, pH value, irrigation facility, communication and market demand, skilled persons etc. There are 2 methods of propagation namely:

Seed Propagation: Germination from seeds may not be 100%, even if the seeds are sown in perfect condition. The factors may range from age, viability of seeds, water, dormancy, rest period etc. Before sowing on a large scale, it is always advisable to test the viability of the seeds.

Vegetative Propagation: In this process, the seeds are propagated by various methods. They are as follows :

- **Cutting :** It is the most economical and convenient method of propagation. Parts used for this purpose are stems, roots, rhizomes, leaves, runners, bulbs, tubers and corms.
- **Layering:** In this method, the roots are induced in a stem which is still attached to the plant and then detaching it after the root is formed for transplanting. Most creepers and trees are raised using this.
- **Division and Separation :** In division, the plants that produce masses of stems at ground level, each having its own root systems are lifted from ground and divided into individuals. For eg. Tube Rose, Russelia Juncea and herbaceous Perennials.
In separation, the rooted or uprooted plants detach themselves on maturity and develop as

a new individual next season. For eg. Bulb Hyacinth and Crocus.

- **Grafting :** It is not much used in ornamental horticulture except few cases like except few cases like Amla, Mango, Sapota, Jack, Apricot, Apple, Pear, Avocado etc.
- **Budding :** In ornamental horticulture, mostly 'T'-budding or 'Shield' budding is employed for propagation. Eg.: Amla, ber, mandarin orange, sweet orange, peach, plum, avocado, litchi, loquat, apricot etc

Preparation of Planting Area :

The land of a nursery is prepared by ploughing and cross ploughing. Advance site preparation is important when excess logging debris, brush, or sod cover is present on the planting site. Complete preparation during the summer or fall before the planting season. Several techniques are available. Plant trees when the seedlings are dormant. Planting seasons can vary with weather conditions and elevation. Post planting follow-up measures to control wildlife feeding damage or competing vegetation is often necessary to ensure the survival and growth of planted trees. Please order seeds well in advance of the planting season.

Planting site is cleared of all the wild vegetation. This helps in surveying the land for assessing its resources and weak points. For Very large planting area (like planting trees), the area should be divided into blocks inter linked by road and paths laid out in such a way that every tree is accessible for all post planting care.

Arrange for planting tree in contour lines except in a very plain land. Demarcate spots for planting every tree, preferably with a peg according to the spacing required for various types of trees. Please refer the picture below for correct spacing of the trees:

Notes :

You see just seeds



But I see the trees



Anytime Phone : +91-9412059668 Landline : +91-135-2761257/2760460 Fax + 91-135- 2761304 (24x7)

E-mail : floralseedcompany@gmail.com, floral_seed@hotmail.com & floralseed@gmail.com

Website : www.seedscompany.com, Skype : [welwisher_1999](https://www.skype.com/user/welwisher_1999)

Address : 3/3, Vasant Vihar Enclave, Dehra Dun 248006 (Uttarakhand) India

Calls Between : MON-SAT : 10A.M. to 6 P.M. Only. Visit by Prior Appointment only.

© Copyright Reserved. Reproduction in any form can be done only with prior written permission.