



**PRODUCED BY FARMER
FOR BETTER FARMING**



1 Vision

As a agriculture brand play a crucial role in the global food system. As the world's population grows and demand for food increases, agriculture seed brands must innovate to meet the growing need for sustainable and nutritious crops.

2 Mission

Our mission is to provide farmers with innovative, sustainable seed varieties that help them increase crop yields and reduce environmental impact. We strive to support a resilient food system by prioritizing research and development.



SOYBEAN SEEDS



Variety : SWARAJ WINNER

Time Of Sowing	MAY TO JULY
Seed Rate Per Acre	30 TO 32 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	100 TO 110 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	LIGHT YELLOW COLOUR
Grain Size	2.5 TO 3.5 FEET (APPROX.)
Plant Height	8 TO 10 SEEDS PER POD
Yield Per Acre (Approx)	900 TO 1100 KGS.
Speciality	Tolerant to stem fly.



Variety : KDS-726

Time Of Sowing	MAY TO JULY
Seed Rate Per Acre	30 TO 32 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	100 TO 110 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	LIGHT YELLOW COLOUR
Grain Size	2.5 TO 3.5 FEET (APPROX.)
Plant Height	8 TO 10 SEEDS PER POD
Yield Per Acre (Approx)	700 TO 900 KGS.



Variety : JS-335

Time Of Sowing	MAY TO JULY
Seed Rate Per Acre	30 TO 32 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	115 TO 120 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	LIGHT YELLOW COLOUR
Grain Size	2.5 TO 3.5 FEET (APPROX.)
Plant Height	8 TO 10 SEEDS PER POD
Yield Per Acre (Approx)	800 TO 1000 KGS.

GROUNDNUT SEEDS



Variety :	GG-2	KDG-128	TPG-41
	GAUG-10	GJG-32	MARIANA-51
	GG-20	TG 37-A	K-LEPAKSHI - 1812
	GJG-22	TG 39	SWARAJ-66

Salient Feature

- Best quality seed
- Good vigor
- Variety tolerance to disease & pest
- Moisture content only 6-7 %
- High production than other variety
- Good quality fodder



TOOR SEEDS



Variety : VARDAN-51

Time Of Sowing	MAY TO AUGUST
Seed Rate Per Acre	1.5 TO 2 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	130 TO 140 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	LIGHT GRAY COLOUR
Grain Size	5 TO 7 GRAIN (APPROX.)
Plant Height	5 TO 6 FEET (APPROX.)
Yield Per Acre (Approx)	1000 TO 1500 KGS.
Speciality	Open plant type, indeterminate growth with excellent branch formation



Variety : BDN-2

Time Of Sowing	MAY TO AUGUST
Seed Rate Per Acre	8 TO 10 KG.
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	130 TO 140 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	LIGHT GRAY COLOUR
Grain Size	5 TO 7 GRAIN (APPROX.)
Plant Height	5 TO 6 FEET (APPROX.)
Yield Per Acre (Approx)	1700 TO 1900 KGS.



Variety : GJP-1

Time Of Sowing	MAY TO AUGUST
Seed Rate Per Acre	8 TO 10 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	130 TO 140 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	LIGHT GRAY COLOUR
Grain Size	5 TO 7 GRAIN (APPROX.)
Plant Height	5 TO 6 FEET. (APPROX.)
Yield Per Acre (Approx)	1000 TO 1500 KGS.

CUMIN SEEDS



Variety : SWARAJ-111

Time Of Sowing	SEPTEMBER TO DECEMBER
Seed Rate Per Acre	5 TO 6 KG.
Day To Irrigation	(1) - AFTER 1 WEEK (2) - AFTER 10 DAYS (3) - AFTER 15 DAY (OF SOWING)
Plant Height	50 TO 70 CM
Day To Maturity	90 TO 100 DAYS
Seeds Colour And Size	DARK BROWN COLOUR
Yield Per Acre (approx.)	600 TO 800KGS.



Variety : EKLAVYA-51+

Time Of Sowing	SEPTEMBER - DECEMBER
Seed Rate Per Acre	5 TO 6 KG
Day To Irrigation	(1) - AFTER 1 WEEK (2) - AFTER 10 DAYS (3) - AFTER 15 DAYS (OF SOWING)
Plant Height	50 TO 70 CM
Day To Maturity	100 TO 110 DAYS
Seeds Colour And Size	DARK BROWN COLOUR , LONG SIZE
Yield Per Acre (approx.)	700 TO 800KGS.



Variety : GUJARAT-4

Time Of Sowing	SEPTEMBER TO DECEMBER
Seed Rate Per Acre	5 TO 6 KG.
Day To Irrigation	(1) - AFTER 1 WEEK (2) - AFTER 10 DAYS (3) - AFTER 15 DAY (OF SOWING)
Plant Height	50 TO 70 CM
Day To Maturity	90 TO 100 DAYS
Seeds Colour And Size	DARK BROWN COLOUR
Yield Per Acre (approx.)	500 TO 600KGS.

WHEAT



Variety : GW - 496

Time Of Sowing	OCTOBER TO JANUARY
Seed Rate Per Acre	40 TO 50 KG.
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	110 TO 120 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	SHINY GOLDEN COLOUR
Grain Size	EVEN CRUMB (TUKDI) GRAIN
Plant Height	3.5 TO 4 FEET
Yield Per Acre (Approx)	2500 TO 3000 KGS.



Variety : LOK - 1

Time Of Sowing	OCTOBER TO JANUARY
Seed Rate Per Acre	45 TO 50 KG.
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	110 TO 120 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	GOLDEN COLOUR
Grain Size	EVEN GRAIN
Plant Height	3.5 TO 4 FEET
Yield Per Acre (Approx)	2500 TO 3000 KGS.



Variety : GW - 173

Time Of Sowing	OCTOBER TO JANUARY
Seed Rate Per Acre	45 TO 50 KG.
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	110 TO 120 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	SHINY GOLDEN COLOUR
Grain Size	EVEN MEDIUM GRAIN
Plant Height	3.5 TO 4 FEET
Yield Per Acre (Approx)	2500 TO 3000 KGS.



Variety : SWARAJ 222+

Time Of Sowing	OCTOBER TO JANUARY
Seed Rate Per Acre	45 TO 50 KG.
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	110 TO 120 DAYS
Leaf Colour	DARK GREEN COLOUR
Grain Colour	DARK ORANGE COLOUR
Grain Size	EVEN GRAIN- HIGHEST YIELD
Plant Height	3.5 TO 4 FEET
Yield Per Acre (Approx)	2700 TO 3200 KGS.
Speciality	Suitable for all type soil.



Variety : SWARAJ 333+

Time Of Sowing	OCTOBER TO JANUARY
Seed Rate Per Acre	45 TO 50 KG.
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	100 TO 110 DAYS
Leaf Colour	DARK GREEN COLOUR
Grain Colour	LIGHT ORANGE COLOUR
Grain Size	EVEN GRAIN- HIGHEST YIELD
Plant Height	3.5 TO 4 FEET
Yield Per Acre (Approx)	2700 TO 3200 KGS.
Speciality	High yield with more flour per grain.

BAJRA SEEDS



Variety : SWARAJ-8284

Time Of Sowing	MAY -JULY - NOVEMBER - JANUARY
Seed Rate Per Acre	3 TO 4 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	78 TO 82 DAYS
Leaf Colour	DARK GREEN COLOUR
Grain Colour	SHINY LIGHT GRAY
Grain Size	6 TO 8 FEET
Fruit Size	12 TO 14 INCHES
Yield Per Acre (Approx)	1800 TO 2200 KGS.
Speciality	Company Research Variety suitable for all season

Salient Feature

- Maturity days 78-82 days
- Table top hybrid
- Ash green seed colour
- Big & compact conical earhead
- High grain & fodder production
- Strong stem, tolerance to lodging
- Tolerance to downy mildew and major disease & Suitable for all season



GRAM SEEDS



Variety : MAHABALI

Time Of Sowing	September To December
Seed Rate Per Acre	30 To 35 Kg.
Day To Irrigation	As Per Requirement
Day To Maturity	90 To 100 Days
Leaf Colour	Green Colour
Grain Colour	Dark Yellow Colour
Grain Size	2 Grain (Approx.)
Plant Height	24 To 30 Inches
Yield Per Acre (Approx)	1300 To 1500 Kg.
Speciality	High market rate, suitable for all soil



Variety : PHULE VIKRAM

Time Of Sowing	October To December
Seed Rate Per Acre	30 To 35 Kg.
Day To Irrigation	As Per Requirement
Day To Maturity	105 To 110 Days
Leaf Colour	Green Colour
Grain Colour	Dark Yellow Colour
Grain Size	2 To 3 Grain (Approx.)
Plant Height	24 To 30 Inches
Yield Per Acre (Approx)	1300 To 1500 Kg.



Variety : GUJ - 3

Time Of Sowing	September To December
Seed Rate Per Acre	30 To 35 Kg.
Day To Irrigation	As Per Requirement
Day To Maturity	90 To 100 Days
Leaf Colour	Green Colour
Grain Colour	Dark Yellow Colour
Grain Size	2 To 3 Grain (Approx.)
Plant Height	24 To 30 Inches
Yield Per Acre (Approx)	1000 To 1200 Kg.



Variety : GUJ - 5

Time Of Sowing	September To December
Seed Rate Per Acre	30 To 35 Kg.
Day To Irrigation	As Per Requirement
Day To Maturity	90 To 100 Days
Leaf Colour	Green Colour
Grain Colour	Dark Yellow Colour
Grain Size	2 To 3 Grain (Approx.)
Plant Height	24 To 30 Inches
Yield Per Acre (Approx)	1000 To 1200 Kg.

FENUGREEK SEEDS



Variety : SWARAJ BOLD



Time Of Sowing
Seed Rate Per Acre
Day To Irrigation
First Harvest
Leaf Colour
Leaf Shape
Plant Height
Speciality

Full Year
40 To 42 Kg
As Per Requirement
40 To 45 Days
Dark Green Colour
Round And Big Shape
30 To 35 Cm.
Company Research Variety Good
For Green Vegetable

Variety : JAORA METHA



Time Of Sowing
Seed Rate Per Acre
Day To Irrigation
First Harvest
Leaf Colour
Leaf Shape
Plant Height
Speciality

Full Year
40 To 42 Kg
As Per Requirement
40 To 45 Days
Dark Green Colour
Round And Big Shape
30 To 35 Cm.
Company Research Variety Good
For Green Vegetable

MUSTARD SEEDS



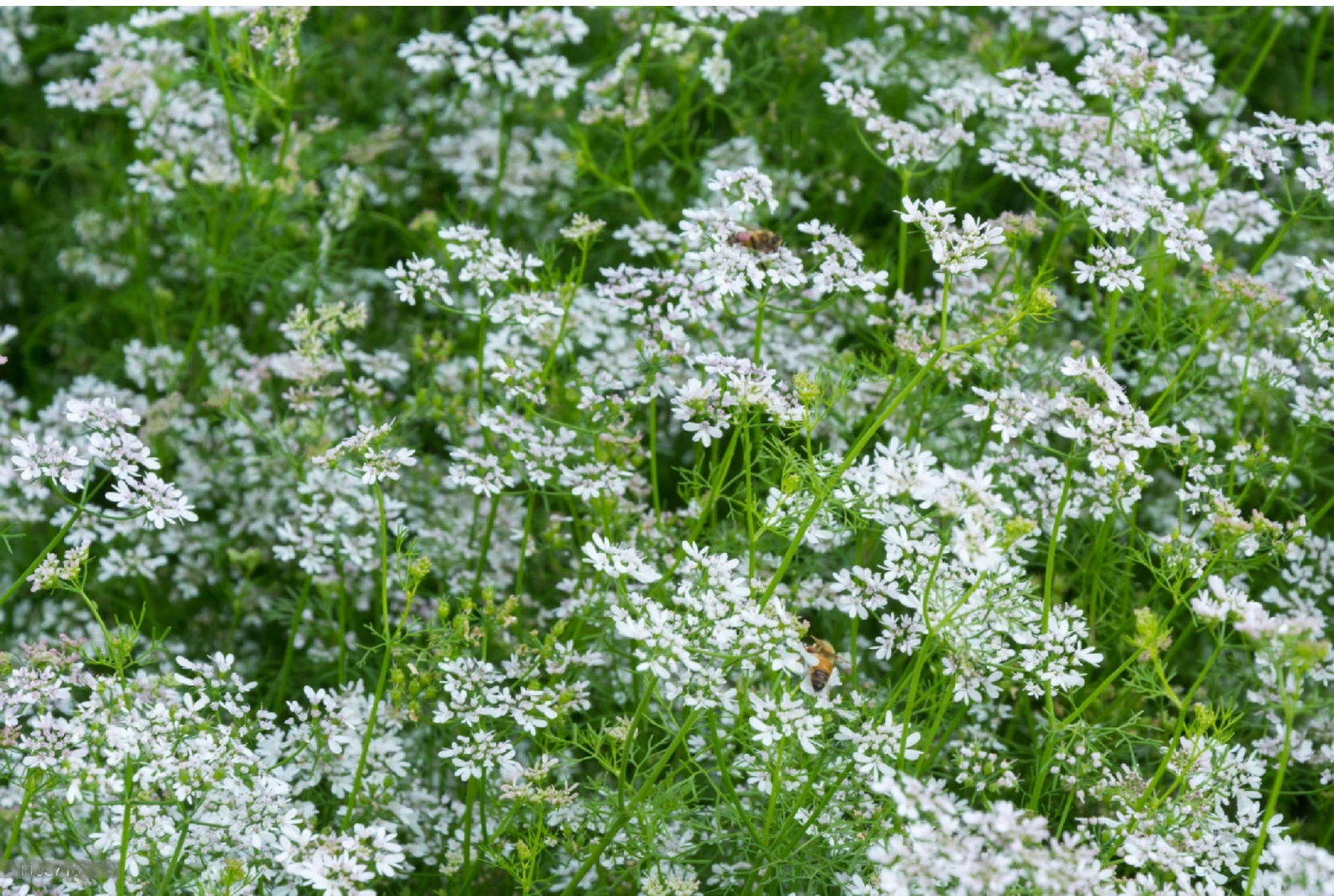
Variety : KARISHMA

Time Of Sowing	September To November
Seed Rate Per Acre	1 To 1.5 Kg.
Day To Irrigation	As Per Requirement
Day To Maturity	115 To 120 Days
Leaf Colour	4 To 5 Feet
Grain Colour	Brown Colour
Grain Per Pod	16 To 18 Grain
Plant Height	1000 To 1200 Kgs.
Yield Per Acre (Approx)	High Yielding Research Variety

Salient Feature

- ✦ Karishma is a high yielding medium maturity hybrid with bold grain and better oil percentage.
- ✦ Tolerant to disease & virus.





Variety : SAWAJ-202

Time Of Sowing	OCT. TO NOV.
Seed Rate Per Acre	6 TO 7 KG
Day To Irrigation	AS PER REQUIREMENT
Leaf Colour	SHINY GREEN COLOUR
Leaf Size	ROUND AND BIG SHAPE
Plant Height	3 TO 4 FEET
Yield Per Acre (approx.)	900 - 1100 Kgs.



Variety : GUJARAT-2

Time Of Sowing	OCT. TO NOV.
Seed Rate Per Acre	6 TO 7 KG
Day To Irrigation	AS PER REQUIREMENT
Leaf Colour	SHINY GREEN COLOUR
Leaf Size	ROUND AND BIG SHAPE
Plant Height	3 TO 4 FEET
Yield Per Acre (approx.)	900 - 1100 Kgs.



ONION SEEDS



Variety : RED GIANT

Time Of Sowing	MAY TO NOVEMBER
Seed Rate Per Acre (Kharif)	10 TO 12 KGS.
Seed Rate Per Acre (Rabbi)	14 TO 18 KGS.
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity (Kharif)	100 TO 105 DAYS
Day To Maturity (Rabbi)	95 TO 100 DAYS
Leaf Colour	GREEN COLOUR
Fruit Colour	DARK RED COLOUR
Fruit Shape & Size	ROUND AND BIG SIZE
Fruit Weight	50 TO 100 GRAMS. (APPROX.)
Yield Per Acre (Approx)	14 TO 16 TON.



Variety : PRIYA

Time Of Sowing	AUGUST TO DECEMBER
Seed Rate Per Acre (Kharif)	4 TO 6 KGS.
Seed Rate Per Acre (Rabbi)	18 TO 22 KGS.
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity (Kharif)	110 TO 125 DAYS
Day To Maturity (Rabbi)	100 TO 110 DAYS
Leaf Colour	GREEN COLOUR
Fruit Colour	YELLOW COLOUR
Fruit Shape & Size	ROUND AND BIG SHAPE
Fruit Weight	50 TO 100 GRAMS
Yield Per Acre (Approx)	12 TO 14 TON.



Variety : ROHINI WHITE

Time Of Sowing	AUGUST TO DECEMBER
Seed Rate Per Acre	4 TO 6 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	100 TO 110 DAYS
Leaf Colour	GREEN COLOUR
Fruit Colour	PURE WHITE COLOUR
Fruit Shape & Size	ROUND AND BIG SIZE
Fruit Weight	50 TO 100 GRAMS (APPROX.)
Yield Per Acre (Approx)	14 TO 16 TON

FENNEL SEEDS



Variety : GAURI

Time Of Sowing	SEPTEMBER TO DECEMBER
Seed Rate Per Acre	800GM. TO 1.0 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	140 TO 150 DAYS
Leaf Colour	LIGHT GREEN COLOUR
Grain Colour	PARROT GREEN COLOUR
Grain Size	EXTRA LONG
Plant Height	1200 TO 1300 KGS.
Yield Per Acre (Approx)	HIGH YIELDING VARIETY

Salient Feature

- Greenish colour attractive grain
- Bumper yield, Vigorous growth
- More basal branching
- High oil content
- Resistant to sugary secretion



GREEN GRAM SEEDS



Variety : SWARAJ-151+



Time Of Sowing
Seed Rate Per Acre
Day To Irrigation
Day To Maturity
Leaf Colour
Grain Colour
Grain Per Pod
Speciality
Yield Per Acre (Approx)
Speciality

MAY - JULY - NOVEMBER - JANUARY
6 TO 8 KG
AS PER REQUIREMENT
65 TO 70 DAYS
GREEN COLOUR
GLOSSY GREEN COLOUR
14 TO 16 SEEDS
HIGH YIELDING VARIETY
700 TO 900 KGS.
Highly tolerance to mosaic virus

Variety : GUJARAT - 4



Time Of Sowing
Seed Rate Per Acre
Day To Irrigation
Day To Maturity
Leaf Colour
Grain Colour
Grain Per Pod
Yield Per Acre (Approx)
Speciality

MAY -JULY -NOVEMBER-JANUARY
6 TO 8 KG
AS PER REQUIREMENT
80 TO 90 DAY
GREEN COLOUR
GLOSSY GREEN COLOUR
10 TO 12 SEEDS
HIGH YIELDING VARIETY
700 TO 900 KGS.

BLACK GRAM SEEDS



Variety : SWARAJ SUPER

Time To Sowing	May - July - November - FEBRUARY
Seed Rate Per Acre	6 To 7 Kg
Day To Irrigation	As Per Requirement
Day Of Maturity	75 To 80 Days
Leaf Colour	Green Colour
Grain Colour	Dark Black Colour
Grain Per Pod	10 To 12 Seeds
Yield Per Acre (Approx.)	700 TO 900 Kgs.
Speciality	Black grain color with greenish shining



Variety : TAU-1

Time To Sowing	May - July - November - January
Seed Rate Per Acre	6 To 7 Kg
Day To Irrigation	As Per Requirement
Day Of Maturity	75 To 80 Days
Leaf Colour	Green Colour
Grain Colour	Dark Black Colour
Grain Per Pod	10 To 12 Seeds
Yield Per Acre (Approx.)	700 TO 900 Kgs.
Speciality	High Yielding Variety



Variety : T-9

Time To Sowing	May - July - November - January
Seed Rate Per Acre	6 To 7 Kg
Day To Irrigation	As Per Requirement
Day Of Maturity	75 To 80 Days
Leaf Colour	Green Colour
Grain Colour	Dark Black Colour
Grain Per Pod	10 To 12 Seeds
Yield Per Acre (Approx.)	800 TO 1000 Kgs.
Speciality	High Yielding Variety



Variety : GUJARAT-1

Time To Sowing	May - July - November - FEBRUARY
Seed Rate Per Acre	6 To 7 Kg
Day To Irrigation	As Per Requirement
Day Of Maturity	75 To 80 Days
Leaf Colour	Green Colour
Grain Colour	Dark Black Colour
Grain Per Pod	10 To 12 Seeds
Yield Per Acre (Approx.)	700 TO 900 Kgs.
Speciality	High Yielding Variety



Variety : GUJARAT-2

Time To Sowing
Seed Rate Per Acre
Day To Irrigation
Day Of Maturity
Leaf Colour
Grain Colour
Grain Per Pod
Yield Per Acre (Approx.)
Speciality

May - July - November - FEBRUARY
6 To 7 Kg
As Per Requirement
75 To 80 Days
Green Colour
Dark Black Colour
10 To 12 Seeds
700 TO 900 Kgs.
High Yielding Variety

SESAME SEEDS



Variety : GOLD-99

Time Of Sowing
Seed Rate Per Acre
Day To Irrigation
Day To Maturity
Leaf Colour
Grain Colour
Plant Height
Yield Per Acre (approx.)
Speciality

MAY TO JULY - DEC TO FEB
2.5 TO 3.0 KG
AS PER REQUIREMENT
90 TO 100 DAYS
DARK GREEN COLOUR
MILKY WHITE COLOUR
4 TO 5 FEET (WITH BRANCHES)
800 TO 1000 KGS
HIGH YIELDING VARIETY



Variety : GUJARAT-2

Time Of Sowing
Seed Rate Per Acre
Day To Irrigation
Day To Maturity
Leaf Colour
Grain Colour
Plant Height
Yield Per Acre (approx.)
Speciality

MAY TO JULY - DEC TO FEB
2.5 TO 3.0 KG
AS PER REQUIREMENT
90 TO 100 DAYS
DARK GREEN COLOUR
MILKY WHITE COLOUR
4 TO 5 FEET (WITH BRANCHES)
700 TO 900 KGS
HIGH YIELDING VARIETY



Variety : BLACK MAGIC

Time Of Sowing	MAY TO JULY - DEC TO FEB
Seed Rate Per Acre	2.5 TO 3.0 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	90 TO 100 DAYS
Leaf Colour	GREEN COLOUR
Grain Colour	DARK BLACK COLOUR
Plant Height	4 TO 5 FEET
Yield Per Acre (approx.)	700 TO 900 KGS
Speciality	HIGH YIELDING VARIETY



Variety : GUJARAT-3

Time Of Sowing	MAY TO JULY - DEC TO FEB
Seed Rate Per Acre	2.5 TO 3.0 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	90 TO 100 DAYS
Leaf Colour	DARK GREEN COLOUR
Grain Colour	MILKY WHITE COLOUR
Plant Height	4 TO 5 FEET (WITH BRANCHES)
Yield Per Acre (approx.)	700 TO 900 KGS
Speciality	HIGH YIELDING VARIETY



Variety : GUJARAT-6

Time Of Sowing	MAY TO JULY - DEC TO FEB
Seed Rate Per Acre	2.5 TO 3.0 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	90 TO 100 DAYS
Leaf Colour	DARK GREEN COLOUR
Grain Colour	MILKY WHITE COLOUR
Plant Height	4 TO 5 FEET
Yield Per Acre (approx.)	700 TO 900 KGS
Speciality	HIGH YIELDING VARIETY

ISABGOL



Variety : GUJARAT-2

Time Of Sowing	September To December
Seed Rate Per Acre	2 To 3kg
Day Of Irrigation	As Per Requirement
Day Of Maturity	100 To 110 Days
Leaf Colour	Light Green Colour
Grain Colour	Rozy Colour
Pod Size	10 To 12 C.m.
Yield Per Acre (approx.)	2400 To 2600 Kgs.
Speciality	High Yielding Variety

PEAS SEEDS



Variety : SWARAJ-GREEN

Time Of Sowing	JUNE TO JANUARY
Seed Rate Per Acre	20 TO 22 KG
Day To Irrigation	AS PER REQUIREMENT
Day To Maturity	95 TO 110 DAYS
Leaf & Grain Colour	GREEN COLOUR
Grain Per Pod	8 TO 10 GRAINS
Grain Size	ROUND AND BOLD GRAINS
Yield Per Acre (Approx)	1200 TO 1400 KGS
Fruit Quality	Tender and sweetest

LUCERNE SEEDS



Variety : BARMASI

Time Of Sowing	Sep to Dec
Seed Rate Per Acre	6 TO 8 KG
First Harvest	60 To 75 Days
Second Harvest	After 30 days interval
Leaf Colour	Green Colour
Plant Height	60-80 cm
Crude protein	18-22 %.
Yield Per Acre (approx)	30 TO 40 Tone
Speciality	Multicut- One year



Variety : ANAND-2

Time Of Sowing	Sep to Dec
Seed Rate Per Acre	6 TO 8 KG
First Harvest	60 To 75 Days
Second Harvest	After 30 days interval
Leaf Colour	Green Colour
Plant Height	60-80 cm
Crude protein	18-22 %.
Yield Per Acre (approx)	30 TO 40 Tone
Speciality	Multicut- One year



Swaraj Agri Science is a leading Marketing company having a strong foothold in the Indian agrochemicals industry. Setting up benchmarks in the marketing of PGR and other agrochemicals, with a strong countrywide network, commitment to quality and a mission to make available the most effective, economical and environmentally sustainable PGR and agrochemicals to the farmers. Swaraj Agri science believes in providing complete solutions to the farmer for better productivity by offering guidance, counselling and farm support through professionally qualified staff. It plans to establish farmer help centres to facilitate soil testing, disease diagnosis and expert guidance to enable increased production.

**UNCOMPROMISING,
EFFICIENT,**

**PASSIONATE,
TRANSPARENT**



Growing with Nature, Protecting with Science

SWARAJ AGRI SCIENCE PRODUCTS



GREEN MARK

- It helps to improve quality of produce and ensures high yield
- It contains seaweed extracts, aminos, humic acid, vitamins & antioxidants.
- It protects from biotic and a biotic stress.
- It helps in more flowering and fruiting.
- It helps to reduces flower drop & fruit drop.
- Helps in uptake of nutrients by plants.
- It facilitates availability of carbon resources and chelated nutrients.
- It boosts antioxidant properties of plant & natural immune system of crop.
- It is compatible with insecticides, fungicides & fertilizers.
- Pack sizes: 250ml, 500ml, 1ltr.
- Dose - 400ml Per Acre



LICHIKO

- India's First Kind Of Bio Stimulant Which Have 17 Contents.
- Unique Formulation
- Use At Any Crop And Vegetable At Any Conditions.
- Taken Result Since Long Time
- Result Come Across And Overall Development Of Plants Like Flowring, Growthyield And Shiny And Colour At Final Yield.
- No Need Extra Micronutrients
- Compitable On All Types Of Agro Chemical
- Zero Residues Product
- Pack Sizes: 250ml, 500ml, 1ltr
- Dose - 200ml Per Acre



SKY

- Better uptake & utilization of applied fertilizers, thus leading to a healthy crop.
- Helps plants to sustain & thrive during the adverse climatic conditions.
- As an organic product, it is suitable to include in the package of practices for export oriented crops.
- Enhances the harvested product quality and increases productivity/unit area.
- Post-transplanting starter effect.
- Activity for balancing the vegetative development.
- Activity on favourable flowering and fruit setting.
- Pack sizes: 250ml, 500ml, 1ltr.
- Dose - 200ml Per Acre



HONEY

- 🌿 Honey is promote the root development
- 🌿 Increases number of pegs & pods in groundnut
- 🌿 Increases the protein & oil percentage in nuts, beans, fruits, tuber, etc.
- 🌿 Increases stable length & ball size in cotton.
- 🌿 Increases numberof tubers by enhancing size & weight in potato and it convert small potato into average big and uniform size potato.
- 🌿 Honey specially designed for potato, groundnut, onion, garlic, ginger, pulses and all types of vegetables.
- 🌿 Pack sizes - 250gm & 500gm
- 🌿 Dose - 200 Gram Per Acre



LEBAL

- 🌿 A powerful silicon base super spreader
- 🌿 superfast spreading
- 🌿 work as activating agent
- 🌿 solid penetration
- 🌿 use with any pesticide bio & organic agriculture products
- 🌿 based on silicon oil
- 🌿 leaf surface circulation technology
- 🌿 based on third generation superfast spreading technology
- 🌿 promotes faster and even soil penetration
- 🌿 reduce water evaporation
- 🌿 completely biodegradable therefore no chance of residue
- 🌿 Pack sizes - 100ml & 250ml
- 🌿 Dose - 50ml Per Acre



Survey No.5,6,7,10, Plot No.7, First Flor Shope No.1, Maruti Industrial Park.
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