revanta®
seeds











The power of revanta seeds

About US

Revanta Seeds is head quartered at Hyderabad in Telangana, India, is a Research focussed company founded by highly experienced agricultural professionaland entrepreneurs. We comprise of an exceptional skill set of plant breeding and biotechnologies to deliver best seeds in all vegetable and field crops. Our plant breeders are known in Indian and international arena. Trained expertise in new technologies for providing multiple hybrids in vegetable and field crops. The organization comprises a dynamic team with expertise in Plant breeding, Biotechnology, Seed processing and Marketing. We are rapidly expanding our retail presence in the Indian sub continent and making channel partners across the world. We have excellent hybrids in every major vegetable crops and field crops segment and we are constantly improving with the better yields to counter the pest and disease severity across seasons.

Revanta Seeds is engaged in Research and Development, Product Development, Production, Processing and Marketing of Vegetable and Field crops. Our Experienced R&D, Production and Seeds processing teams will ensure the top-notch quality seeds for the customers. We have products in multiple vegetable crops, viz., Hot Pepper, Okra, Tomato, cucumber, water melon, bitter gourd, bottle gourd, ridge gourd, sponge gourd, pumpkin, beans, capsicum, cabbage, cauliflower, carrot, marigold and coriander and in Field crops viz., Paddy, Sweet corn and Maize. Selected hybrid seeds are produced in the farmers field under the supervision of our production team and is processed rigorously tested for field quality and molecular level before release into the market.

revanta®
seeds

Our Global Presence... Farming for a better world



Multi Location trials-product development	Research and Development locations	Internatioanl Business	Head office, Biotech Lab, Processing Plants	Seed production centres
Warangal	Hyderabad	Bangladesh	Hyderabad	KA-Ranebennur
Khammam	Guntur	Indonesia	Karimnagar	TS-Karimnagar
Guntur	Bangalore	Thailand		KA-Koppal
Bellary	Bhubaneshwar	Vietnam		AP-Eluru
Madanpalli	Varanasi	Srilanka		MH-Jalna
Raipur	Jaipur	Sudan		GJ-
Khargone		Nigeria		
Bhubhaneswar		Kenya		
Salem				
Varanasi				
Sonipat				

Index

MAIZE F1 HYBRIDS:
BHAVYA-2422
CHARLY-9777
SHIVANANDI-3546
GANGA-2664
TAGARU
KALABHAIRAVA

PADDY RESEARCH VARIETIES:
MALLANNA
GANGA GOLD
TAMANNA
SUVARNA
CLASSIC RAJAMUDI

OKRA- F1 HYBRIDS:
SIMHA
ANVIKA

HOT PEPPER HYBRIDS:
KESARI
GARUDA 2.0
TARA 41
LITTLE RED
RS 155
AYODHYA 7.0
TRISHUL
JERSEY

ASH GOURD:
RS-SUPER

TOMATO:
SINDOORA 9.0
SHIVAM 333
RED ROCK

CUCUMBER:
YELLOW ROUND
NALINI
VINOTHINI
SHARMILA
SEVINCH

BITTER GOURD:
SUNITA
GREEN LONG

BOTTLE GOURD:
KANTARA
YOGI
PSPL

RIDGE GOURD:
NAGINI
JPL

SPONGE GOURD:
SHESHADRI
NEELADRI

SWEET CORN:
HONEY QUEEN

WATER MELON:
SWEET QUEEN
RED JUMBO
SUPER JANNAT
MANNAT
MAXWELL
JYOTHI

PUMPKIN:
APPU
GANGA

MUSKMELON:
GOLDEN SHINE
HIMANSHU
DEEKSHITH
PARAM

CAPSICUM:
MOON
FARANGI

CORIANDER:
NAKSHTRA 30
MOON 45

CLUSTER BEANS:
KARNA
ARJUNA

DOLICUS BEANS:
CHETHU
HA-3
HA-2

MARIGOLD:
ORANGE KING
YELLOW QUEEN

CABBAGE:
SUMMER PRINCESS
RS 90
SKYPE

CAULIFLOWER:
MILKY WHITE
MANSOON LADY
SILVER QUEEN

CARROT:
SRAVANI
NEW KURODA IMPROVED

SNAKE GOURD:
SUSHMITHA
MAMATA XXL

BRINJAL:
TIMMAYYA
RS 2664
VIRAT

BEETROOT:
DETROIT DARK RED

PALAK:
ALL GREEN
PALAK PLUS

revanta® seeds

The power of revanta seeds

TAGARU



·Plant Habit: Strong stem and vigorous growth
·Medium maturity with a crop duration of 120-130 days
·Grain quality: Attractive orange grain colour, high test weight and high shelling percentage(84%-86%)
·Cob shape: cylindrical with a slightly tapering end cob
·Suitable for both irrigated and rainfed conditions

BHAVYA-2422



·Plant Habit: Strong stem and vigorous growth
·Medium maturity with a crop duration of 120-140 days
·Grain quality: Attractive orange grain colour, high test weight and high shelling percentage (84%-86%)
·Cob shape: cylindrical with a slightly tapering end cob
·Suitable for both irrigated and rainfed conditions

GANGA-2664



· Plant Habit: Strong stem and vigorous growth
· Medium maturity with a crop duration of 90-100 days
· Grain quality: Attractive orange grain colour, good test weight
· Cob shape: cylindrical with a slightly tapering end cob
· Suitable for both irrigated and rainfed conditions
· Suitable for both Silage and Shelling

CHARLY-9777



·Plant Habit: Strong stem and vigorous growth
·Medium maturity with a crop duration of 120-125 days
·Grain quality: Attractive orange grain colour, high test weight and high shelling percentage (84%-86%)
·Cob shape: cylindrical with a slightly tapering end cob
·Suitable for both irrigated and rainfed conditions

SHIVANANDI-3546



· Plant Habit: Strong stem and vigorous growth
· Medium maturity with a crop duration of 90-105 days
· Grain quality: Attractive orange grain colour, good test weight
· Cob shape: cylindrical with a slightly tapering end cob
· Suitable for both irrigated and rainfed conditions
· Suitable for both Silage and Shelling

SUVARNA



·Plant Habit: Plant height of 90-100 cm, non-lodging
·Tillers: 12-14 productive tillers
·Medium duration (135-140 days)
·260-280 grains per panicle
·Suitable for all paddy growing areas
·Fine to medium slender grains with good cooking quality
·Very high yield potential

GANGA GOLD



·Plant Habit: Plant height of 100-110 cm, non-lodging
·12-14 productive tillers
·Medium duration (110-120 days)
·260-300 grains per panicle
·Suitable for all paddy growing areas
·Superfine medium long grains with good cooKing quality
·Very high yield potential

CLASSIC RAJAMUDI



·Plant Habit: Plant height of 90-100 cm, non-lodging
·Tillers: 12-14 productive tillers
·Medium duration (130-135 days)
·Grains: 250-280 grains per panicle
·Suitable for all paddy growing areas
·Long slender grains(Medium bold) with good cooking quality
·Very high yield potential

SIMHA



·Medium Tall plant
·Tender and Dark green fruit
·Short Internode
·Cut leaf type
·Fruit length 12-14 cm
·Slim fruits with shiny and attractive fruits
·Days to first picking is 45-50 days after sowing
·Dual Tolerance to YVMV and OELCV Wider adaptability

ANVIKA



·Tall Erect Plant
·More no of branches
·Dark green foliage,
·Excellent fruit quality and tender fruit
·Fruit length 11-13 cm
·Days to first picking is 50 days after sowing
·Tolerance to YVMV and OELCV

The power of revanta seeds

KESARI



·Strong erect tall habit of plant
·Fruits are dark green (immature stage) and deep shining red colour (ripen stage)
·Fruit size of 7-8 cm in length and 1.0-1.1 cm in diameters and slightly wrinkled
·Fruit highly pungent (80000 to 85000 SHU)
·Days to harvesting from 55-60 days for green fresh and 90-100 days for red ripe
·High tolerance for Chilli Leaf curl virus disease
·Suitable for dual purpose -Green fresh and Red dry chilli

GARUDA 2.0



·Strong erect tall habit of plant
·Fruits are dark green (immature stage) and deep shining red colour (ripen stage)
·Fruit size of 7-8 cm in length and 1.0-1.1 cm in diameters and slightly wrinkled
·Fruit highly pungent (80000 to 85000 SHU)
·Days to harvesting from 55-60 days for green fresh and 90-100 days for red ripe
·High tolerance for Chilli Leaf curl virus disease
·Suitable for dual purpose -Green fresh and Red dry chilli

TARA 41



·Tall habit of plant
·Fruits are green (immature stage) and red colour (ripen stage)
·Fruit size of 13-14 cm in length and 0.8-1.0 cm in diameters and slightly wrinkled
·Fruit highly pungent (35000 TO 45000 SHU)
·Days to harvesting from 60-70 days for green fresh and 110-115 days for red ripe
·Tolerance for Chilli Leaf curl virus disease
·High yielder

TRISHUL



·Tall habit of plant
·Fruits are green (immature stage) and red colour (ripen stage)
·Fruit size of 8-9 cm in length and 0.8-1.0 cm in diameters and slightly wrinkled
·Fruit highly pungent (95000 to 100000 SHU)
·Days to harvesting from 60-70 days for green fresh and 110-115 days for red ripe
·Tolerance for Chilli Leaf curl virus disease
·High yielder

RS 155



·Tall erect plant habit
·Fruits are Light green (immature stage) and bright red colour (ripen stage)
·Fruit size of 10-12 cm in length and 1.2-1.4 cm in diameters
·Fruits medium pungent and Very High colour (110-140 ASTA)
·Days to harvesting from 65-70 days for green fresh and 110-120 days for red ripe
·Tolerance for Chilli Leaf curl virus disease
·Dual purpose hybrid

AYODHYA 7.0



·Strong erect tall habit of plant
·Fruits are dark green (immature stage) and deep shining red colour (ripen stage)
·Fruit size of 7-8 cm in length and 1.0-1.1 cm in diameters and slightly wrinkled
·Fruit highly pungent (80000 to 85000 SHU)
·Days to harvesting from 55-60 days for green fresh and 90-100 days for red ripe
·High tolerance for Chilli Leaf curl virus disease
·Suitable for dual purpose -Green fresh and Red dry chilli

RS SUPER



·Excellent plant vigour hybrid.
·Fruits are uniform round shape with wax coating on maturity.
·Milky white flesh colour.
·Matured fruits can be harvested in 95-100 days after sowing.
·Average fruit weight 2.5-3.5 kg.
·Fruits are suitable for long distance transportation.
·Average yield 20-25t/ac.
·Suitable for cultivation in all ash gourd growing regions of India in Kharif and summer seasons.

MOON



·Fruit Size: The fruits are medium to large and uniform in size.
·Shape: They are elongated and blocky in shape.
·Color: The fruits are good uniform green in color.
·Weight: The average fruit weight is around 170 grams.
·Shelf Life: good shelf life, making it suitable for long-distance transportation and export.
·Yield: The variety is known for its high yielding capacity

SINDOORA 9.0



·Plant habit: Determinate.
·Fruit shape: Flat round and Acidic taste
·Fruit weight: 80-90 grams.
·Fruit color: Smooth fruits with green shoulder and dark red.
·Shelf life: Good.
·Suitable for both Staking and Non-Staking
·Disease tolerance: TyLCV and Heat and Cold
·Recommended states: All states of India.
·Season: Kharif and Rabi.

SHIVAM 333



·Plant Habit: Determinate
·Fruits are round uniform green and glossy red colour
·Very high firm fruits
·Good Heat set
·Average fruit weight of 80-100 g
·Fruit harvest from 60-65 days after transplanting
·Tolerant to TyLCV-Leaf curl virus
·Recommended states: All states of India.
·Season: Kharif, Summer and Rabi.

RED ROCK



·Plant habit: Semi-determinate.
·Fruit shape: Oval shaped.
·Fruit weight: 100-110 grams.
·Very firm fruit with thick pericarp
·Fruit color: Uniform green and Deep red colour.
·Shelf life: Good. Excellent for distant transportation
·Disease tolerance: TyLCV and Bacterial wilt and Heat
·Recommended states: All states of India.
·Season: Kharif, Rabi and Summer

SEVINCH



·Vigorous vining plant with good branching
·Excellent cylindrical and uniform fruit shape of approximate 200g
·Fruits are mottle green in colour with dark green foliage
·Fruit size of 18-24 cm in length and 3.5-4.5cm in diameters
·Fruits are crispy and free from bitter taste
·Days to first picking is 40-45 days
·Disease Resistance: good tolerance to Powdery Mildew, DM and CMV-cucumber mosaic virus
·Suitable hybrid in all seasons-Kharif, Summer, Rabi

NALINI



·Strong plant with dense foliage
·Fruit colour: Mosaic green with white stripes
·Frutis are cylindrical shape
·Fruit size of 20-24 cm in length and 4.5-5.0 cm in diameters
·Most early maturity in 35-38 days
·Fruit hollowness is absent
·Disease Resistance: Excellent tolerance to PM, Moderate tolerance to DM and CMV-cucumber mosaic virus
·Suitable hybrid in all seasons-Kharif, Summer, Rabi

GREEN LONG



·Plant Vigour: Strong plant vigour with sturdy vines
·Fruit colour: Attractive shiny green colour
·Frutis are medium long spindle shape
·Fruit size of 17-20 cm in length
·Most early maturity in 50-55 days
·Disease Resistance: DM, PM, Yellow mosaic virus and Bittler gourd leaf curl virus tolerant
·Special features: Early maturity, good shipping and more Iron content
·Suitable hybrid in Kharif and Summer

SUNITA



·Plant Vigour: Strong plant vigour with sturdy vines
·Fruit colour: Attractive shiny green colour
·Frutis are medium long spindle shape
·Fruit size of 17-20 cm in length
·Most early maturity in 50-55 days
·Disease Resistance: DM, PM, Yellow mosaic virus and Bittler gourd leaf curl virus tolerant
·Special features: Early maturity, good shipping and more Iron content
·Suitable hybrid in Kharif and Summer

KANTARA



·Vigorous plant type
·Fruits are cylindrical with uniform, green colour
·Frutis weight of 600-800 g
·Fruits have white flesh and slow seed maturity and approximately 40-45 cm length
·Most early maturity in 55-60 days after sowing
·Suitable hybrid in kharif and Summer
·Good for long distance transportation, due to its long shelf life

YOGI



·Vigorous plant type
·Fruits are long, smooth, cylindrical and parrot green colour
·Frutis weight of 750-850 g
·Fruits have white flesh and slow seed maturity and approximately 25-30 cm
·Most early maturity in 42-47 days after sowing
·Suitable hybrid in kharif and Summer
·Good for long distance market

MANDHARA



·Vigorous plant type
·Fruits are cylindrical with uniform, green colour
·Frutis weight of 600-800 g
·Fruits have white flesh and slow seed maturity and approximately 40-45 cm length
·Most early maturity in 55-60 days after sowing
·Suitable hybrid in kharif and Summer
·Good for long distance transportation, due to its long shelf life

NAGINI



·Vigorous strong plant with dense growth habit
·Fruit colour: Attractive deep green in colour
·Frutis are long cylindrical, uniform with weight of 200-220g
·Fruit size of 45-48 cm in length and 4.0-5.0 cm in diameters
·Good keeping quality
·Disease Resistance: good tolerance to Powdery Mildew, DM and Mosaic virus
·Suitable hybrid in seasons-Kharif and Summer

JPL



·Vigorous strong plant with dense growth habit
·Fruit colour: Dark green in colour
·Frutis are elongated cylindrical with deep ridges with weight of 200-210g
·Fruit size of 39-44 cm in length and 4.0-5.0 cm in diameters
·Long shelf life: uniform fruits also tend to have a longer shelf life
·Special features: pronounced ridges well suited for long distance transportation and prolonged storage
·Disease Resistance: good tolerance to Powdery Mildew, DM and Mosaic virus
·Suitable hybrid in all seasons-Kharif and Summer

SHESHADRI



·Vigorous plant growth with productive vines
Fruit colour: Light Green
Frutis 24-26 cm long and slender with a weight of 120-150g
Harvest: first harvest is typically 40-45 days after sowing
Long shelf life: uniform fruits also tend to have a longer shelf life
Disease Resistance: improved tolerance to common pest and diseases
Suitable hybrid in Kharif and Summer

NEELADRI



·Vigorous plant growth with productive vines
·Fruit colour: Dark green
·Frutis 25-26 cm long and slender with a weight of 100-150g
·Harvest: first harvest is typically 45-50 days after sowing
·Long shelf life: uniform fruits also tend to have a long er shelf life
·Disease Resistance: improved tolerance to common pest and diseases
Suitable hybrid in Kharif and Summer

HONEY QUEEN



·Plant Habit: High plant vigour with a height of 180-210 cm
·Early Maturity with a crop duration of 75 days
·Cob placement: centrally located
·Colour: Golden yellow
·Tip filling: Full tip filling
·Sweetness: Very sweet (TSS about 16%)
·Ear length: 20-24 cm in length and diameter:18-20 cm
·Number of rows: 14-16 rows of kernels pr cob
Recommended for winter sowing

SWEET QUEEN



·Icebox type watermelon
·Strong and vigorous plant
·Mini seeded oval shaped fruits
·Very good shipping and keeping quality
·Deep red crispy flesh
·TSS: 11-14%
·Fruit weight of 4-5 kgs
·High adaptability across India
·High yielder, good keeping quality and suitable for long distance transportation

MANNAT



·Icebox type watermelon
·Strong and vigorous plant
·Mini seeded oval shaped fruits
·Very good shipping and keeping quality
·Deep red crispy flesh
·TSS: 11-14%
·Fruit weight of 4-5 kgs
·High adaptability across India
·High yielder, good keeping quality and suitable for long distance transportation

SUPER JANNAT



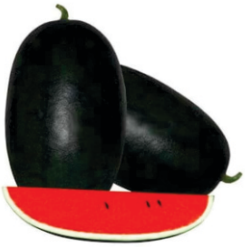
·Icebox type watermelon
·Strong and vigorous plant
·Mini seeded oval shaped fruits
·Very good shipping and keeping quality
·Deep red crispy flesh
·TSS: 11-14%
·Fruit weight of 5-6 kgs
·High adaptability across India
·High yielder, good keeping quality and suitable for long distance transportation

MAXWELL



·Icebox type watermelon
·Strong and vigorous plant
·Mini seeded oval shaped fruits
·Very good shipping and keeping quality
·Deep red crispy flesh
·TSS: 11-14%
·Fruit weight of 5-6 kgs
·High adaptability across India
·High yielder, good keeping quality and suitable for long distance transportation

RED JUMBO



·Icebox type watermelon
·Strong and vigorous plant
·Mini seeded oval shaped fruits
·Very good shipping and keeping quality
·Deep red crispy flesh
·TSS: 11-14%
·Fruit weight of 4-5 kgs
·High adaptability across India
·High yielder, good keeping quality and suitable for long distance transportation

NAKSHTRA 30



·Dark green leaves with good fragrance
·Bushy plant habit,
·More number of secondary branches with high biomass
·First cutting after 30-32 days after sowing
·5-6 cutting are possible
·Late bolting and
·Tolerance to Alternaria leaf spot
·Good aroma, medium stem

MOON 45



·Shiny green, multifid leaves having good desi type aroma.
·Cutting starts at 30-35 days after sowing.
·Suitable for multi cutting (2-3). Late bolting, can be grown round the year
·Late bolting and
·Tolerance to Alternaria leaf spot
·Good aroma, medium stem

KARNA



·Research French beans
·Strong bushy plant with green foliage
·Erect determinate with short internode
·Light green pods with length of 14-15 cm
·Pods are attractive tender with less threads
·Harvest: 55-60 days for first cutting

ARJUNA



·Research French beans
·Attractive green colour pod in Pole beans
·Strong bushy plant with green foliage
·Erect determinate with short internode
·Pod length of 12-14 cm
·Pods are attractive tender with less threads
Harvest: 50-55 days for first cutting

CHETHU



·Research Cluster beans
·Strong bushy plant with dense foliage
·Bright attractive green beans of 10-14 cm
·Erect determinate with short internode
·Pods are attractive tender with less threads
·Harvest: 45-55 days for first cutting

ORANGE KING



·Firm deep orange gold flowers
·Highly compact, fully covered 360 flowers
·Bushy tall plant (80 -90cm)
·Flower weight average of 8-10g
·Heavy Yielder

YELLOW QUEEN



·Firm yellow color flowers
·Highly compact, fully covered round flowers
·Bushy medium tall plant (70 cm)
·Flower weight average of 8-10g
·Heavy Yielder and Good shipping and marketability

APPU



·Dark green to orange color on maturity
·Flat round shape
·Orange flesh and Good Taste
·Fruit weight of approximate 3kg
·Maturity: 80-85 days

Shelf life of 4-6 months

GANGA



·Fruit color: Green with white dots
·Flat round shape
·Creamy white flesh and Good Taste
·Fruit weight of approximate 3-5kg
·Maturity: 90-100 days
·Shelf life of 4-6 months

GOLDEN SHINE



·Vigorous Plant
·Sweetness: TSS of 13-14 Brix
·Fruit weight of 1.6 to 1.8 kg
·Salmon-orange, sweet and juicy
·Good for transportation
·Good shelf life
·Maturity: 70-80 days

SRAVANI



·Deep orange in color
·Days to first harvest in 80-90 days
·Root length of 12-14 cm and slim long
·Conical in shape
·Early maturity

VIRAT



·Very good plant vigour and fruiting habit.
·Dark lush green fruit skin with regular white stripes at the base of the fruit.
·High and prolonged yielding F1 hybrid with resistance to bacterial wilt.
·Very good taste and cooking quality, average fruit weight of 45-65g.
·First picking at 50-55 days after transplanting.
·Sowing time: Kharif: May and June, Rabi: September-October and Summer: January-February.

NEW KURODA IMPROVED



·Deep Red in color
·Days to first harvest in 90 days
·Root length of 20 cm and slim long
Root color is uniform

RS 2664



·Very good plant vigour and fruiting habit.
·Oval, non-thorny green fruits with variegated purple and white stripes, born in clusters
·High and prolonged yielding F1 hybrid with resistance to bacterial wilt.
·Very good taste and cooking quality, average fruit weight of 50-60g.
·First picking at 60-65 days after transplanting.
·Sowing time: Kharif: May and June, Rabi: September-October and summer: January-February.

SUMA



·Heavy bearing and high yielding hybrid.
·First fruit harvesting starts at 60-62 days after planting.
·Uniform whitish short spindle shaped fruits with dense white blotches at base and peduncle side of the fruit.
·Average fruit length width: 28-30 cm x 5-6 cm.
·Suitable for cultivation in southern state regions of India in Kharif and summer seasons.

ALL GREEN



·Light green leaves with succulent stem.
·Rich in calcium and iron, moderately resistant to White rust.
·Average yield 10-12t/ac in 7-8 cuttings in 85-90 days duration.
·Best season for cultivation is mid-September to end of the march.
·Recommended for cultivation in all southern parts of India.

NIKITHA



·Very good plant vigour and fruiting habit.
·Dark lush green fruit skin with regular white stripes at the base of the fruit.
·First fruit harvest starts at 55-60 days after planting.
·Average fruit length width 150-180cm x 3.5-4.5 cm.
·Suitable for cultivation in southern state regions of India in Kharif and summer seasons.

PALAK PLUS



·Fast growing multi-cut variety with purple-colored leaves and stem.
·Recommended for cultivation in southern parts of India in round the year, but for better quality and yields September – March are the best months for sowings.
·Average yield 12-14 t/ac in 60-70 days.
·Resistant to White rust disease.

TIMMAYYA



·Very good plant vigour and fruiting habit.
·Medium tall plant with prolific fruiting
·Purple to pinkish black colour
·Oval to round with small (chu-chu type)
·Average fruit weight (50-60g)
·Earlyness: first picking from 50-60 days after transplanting

DEROIT DARK RED



· Spreading strong with glossy green leaves, medium crown
· Root character: Deep red flesh, crispy aromatic flavour
· Bolting tolerance: moderate to high
· Root shape: globular closed tail end
· Average root weight (g): 110-130
· Harvesting in 65-70 days
· Uniform root size, excellent internal quality and shelf life
· Processing and Fresh market type
· Suitable for Kharif Season, Winter and Summer also


revanta
seeds
TAGARU
HYBRID MAIZE


revanta
seeds
BHAVYA-2422
Hybrid Maize


revanta
seeds
GANGA-2664
HYBRID MAIZE


revanta
seeds
CHARLY-9777
Hybrid Maize


revanta
seeds
SHIVANANDI-3546
HYBRID MAIZE SEEDS


revanta
seeds
GANGA GOLD
ELITE PADDY
The power of revanta seeds

revanta®
seeds

R & D - PLANT FIELD ACTIVITIES











The power of revanta seeds

revanta®
seeds

















The power of revanta seeds

revanta®
seeds



The power of revanta seeds

revanta®
seeds










The power of revanta seeds

SAI SNEHADHAMA VRUDHASHRAM

Metipalya village Sondekoppa Road Tavareker Bengaluru South Taluk

Ph: 9141248067 / 9591661621 / 9945250111











HELPING HANDS ARE BETTER THAN PRAYING LIPS

For Donate Please Scan The Qr Code Below And Mention Your Loved Person Name

The power of revanta seeds

revanta®
seeds

H-No 5-91,Opp: GP Office Kondapur Village, Manoharabad Mandal, Medak Dist,
Hyderabad, Telangana 502336.

Customer Care No.: +91 63096 95853 | Email: revantaseeds@gmail.com



The power of revanta seeds