

About Us

Remik seed Private Limited is focused on research & development, production, processing and marketing of seeds for India's farming fraternity

Mission

Innovativeness and incorporation of new technologies for simplified and eco-friendly farming for better productivity, adaptability and sustainability of crops is the Vision of Remik Seeds. We hope to achieve this by the interplay of three invaluable principles, constant and dedicated efforts and an uncompromising attitude towards quality of the product and being responsive to needs of the Indian farmer

Vision

To bring the best of science into the Indian fields, it is the socio-economic vision of the company to empower the farmers with the best of seeds and to enhance the agricultural productivity of our Country



Our Strength

We have fully qualified team having more than 20 year experience in seed industries in production, R&D & marketing

We have two High-tech seed processing unit at Rajkot & Botad with capacity of 60 MT seed processing per day with storage capacity 4000 MT at a time.

We have well equipped seed testing laboratory with technician team

We have own 5 acre R & D farm at Botad

We have wide product range which can feed Indian farmer need

We have office cum depot at Ahmedabad, It can better serve to our customer



Uniqueness

WHO WE ARE

We are an agriculture seed company that serves farmers while facing the climate change and global food security challenges

WHAT WE DO

We provide farmers with high quality seeds through innovation and local expertise to ensure the farmers profitability and sustainable agriculture

WHERE WE WORK

We operate in R & D, Seed production, Marketing for best quality with wide range of crop

HOW WE DO IT

We deploy the most advanced technologies in traditional plant breeding and build close relationship with local farmers and growers



Hybrid Bajra

Remik-1010

Silent 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



Remik-1020

Silent feature :

- Maturity days 85-87 days
- More tillers per plant
- Big & compact earhead
- High grain yielding & Fodder production
- Stay green up to maturity
- Strong stem, tolerance to lodging
- Tolerance to downy mildew and major disease



Research Paddy

Remik-Pauha (Pauha)

Silent feature

- Long bold grains, best suited for poha making
- Semi tall, non-lodging and non-shattering
- Maturity : 115-120
- Days fits well in rotation with wheat and chick pea cropping system
- High yield



Remik-502 (Fine)

Silent feature :

- Medium tall plant type (95-100 cm)
- Mid-early maturing variety (125-130 days)
- Long compact panicles with medium slender fine grains
- Superior cooking quality
- Moderately tolerant to blast and bacterial leaf blight



Research Paddy

Remik-Mahek (Basmati)

Silent feature :

- Grain type : long, thin basmati type long & thin grain
- Plant height : 90-95 cm
- Maturity days : 105-110 days
- Tolerance to disease & pest
- High yielding
- Non-shattering
- Good cooking quality
- Suitable for kharif and summer season



Hybrid Maize (Orange & White)

Remik -7070

Silent feature

- Suitable for cultivation in all three season
- Gets ready for harvesting in 95-105 days
- Vigorously growing tall plant and non-lodging plant
- Big cob filled with grain to the tip
- Bold, semi flint and very attractive orange-yellow colored grains.
- Shelling % is very high
- High yield potential



Remik-2525

Silent feature

- White semi flint kernels
- Tall, non lodging
- Good response to inputs
- Excellent tip filling
- Medium maturity hybrid 95-100 days (Rainy season)
- Maturity days : Kharif 95-100, Rabi 110-115
- Tolerant to leaf blights
- High yield potential under irrigated conditions



Remik-3535

Silent feature

- Single cross-variety
- Special for Rabi season
- Profuse vigour
- High-Shelling percentage
- Attractive orange, Bold grain
- High market rate
- Non lodging
- Maturity days : 120-130



Research Wheat

Remik-Sarita

Silent feature

- Best Research variety with 110-120 maturity days
- Short bold grain with high protein, Best for roti making
- Profuse more tillering
- Tolerance against Rust disease
- Long spikelet with more grain
- Shining hard grain, Good storage capacity
- High yield with more flour per grain
- Good uniformity
- Early maturity



Remik-Nirmal

Silent feature

- Research variety with 110-120 maturity days
- Suitable for late sowing
- Profuse more tillering
- Tolerance against rust disease
- Long spikelet with more grain
- High yield with more flour per grain
- Good uniformity



Research Groundnut

Remik Groundnut variety
20,22,24,37,38,45,41,99,11,2

Silent feature:

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



Research Mustard

Remik -Sona

Silent feature

- Dwarf plant
- Matures in 100-110 days
- More no. of secondary branches and siliquae/ plant
- Bright, medium bold and black colored grains
- Higher % of oil content



Hybrid Castor

Remik-7777

Silent feature

- Suitable for irrigated & non irrigated condition
- Red stem, triple bloom
- Long spikelet with more weight
- More sub branches, More spikelets
- Less male flower in lower side of spikelets
- Maturity days : 160 days
- Tolerance to wilt and root rot



Remik-4444

Silent feature :

- More suitable for irrigated condition
- Green stem, triple bloom, Semi spiny capsule, nectari gland on capsule
- Maturity days : 160 days
- Tolerance to wilt and root rot
- High yielding



Research Sesamum

Remik-White Gold

Silent feature

- Export quality bold whitish grain
- Pod formation start from early stage
- Hainess on pod, Less sucking pest
- 90-100 cm plant height
- 4-9 branches per plant
- Suitable for kharif and summer season
- Maturity days -75-80 days
- 50-51 % oil content in grain



Remik-Black Super

Silent feature

- Grain color is Z black with long storage capacity
- Tolerance to rot diseases
- 7-8 branches from main stem
- High yield with high price
- Pod formation start from early stage
- Medium hairiness with double pod in each node
- Suitable for kharif and summer season
- Maturity days -100-110



Remik-Early

Silent feature

- Excellent white colour grain
- Suitable for inter crop
- Tolerance to rot disease
- Extra early maturity -60 days
- More market rate due to shining white color



Hybrid Sunflower

Remik-Suraj

Silent feature

- Medium tall hybrid with droopy flat medium heads
- Matures in 85-90 days (Rainy Kharif) 93-98 days (Winter Rabi)
- Compact seed filling with high oil percentage (40-45%)
- Suitable for rainfed and irrigated conditions
- Widely adapted to all sunflower growing areas
- Assured yield, performs better under marginal input condition
- Bold and black elongated seeds with light stripe
- Highly tolerant to bud necrosis virus and alternaria



Research Cumin

Remik-5

Silent feature

- Tolerance to wilt disease
- More number of branches
- Dark green plan with good canopy of bunch
- Geminate with good vigour
- More market rate
- Bumper yield
- Note: cumin seed sowing should be done at 25-27 C temperature with recommended seed rate



Research Coriander

Remik-Super

Silent feature

- Research coriander seed
- Best for commercial seed production
- More number sub branches
- Synchronize maturity
- Maturity Days: 90-95 days
- High yield



Research Fennel

Remik-Sukani

Silent feature

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



Research Psyllium (Isabgul)

Remik-55

Silent feature

- Plant height : 30 to 40 cm
- A large number of flowering shoots arise from the base of the plant
- The seeds are enclosed in capsules that open at maturity
The seed husk is thin, boat shaped, white, translucent, odorless with mucilaginous taste
- The root system has a well developed tap root with few fibrous secondary roots.



Research Gram

Remik-Chetak

Silent feature

- Wilt resistant
- Dark brown grain
- Medium bold size grain
- Medium spreading tall plant
- High yielding
- High market rate
- Suitable for all type of soil
- Suitable for Irrigated & rainfed condition



Research Black Gram

Black-Gold

Silent feature

- Suitable for kharif and summer season
- Dwarf plant with early maturity
- Smooth pod without hairiness
- More pod bunch on plant
- More branches with main stem
- Black grain color with greenish shining
- Maturity days : 70-75



Research Green Gram

Remik-Shakti

Silent feature

- Suitable for kharif and summer season
- Synchronize pod maturity
- Pod bearing in cluster
- Dark green color of grain with greenish shining
- 8-10 branches per plant
- 50-70 cm plant height.
- Tolerance to mosaic virus
- Maturity days -65 to 70 days



Research Cow Pea

Remik -205

Silent feature

- Early maturity : 85-90 days
- Pod length : 20-24 cm
- Grain color : cream color big size
- Fruit type : green with uniform ridge on fruit
- First picking: 45-55 days
- Tolerance to virus



Research Cluster Bean (Gum Guvar)

Remik - 8888

Silent feature :

- Plant height : 76- 93 cm
- Habit : Erect, Medium tall and highly branched
- Leaves : Leaves medium B road and pubescent
- Grain: Seeds are dark gray In colour, Round and bold
- Average 3.10/100 seed.
- Pods/plant : 42-87 pods / plant
- Medium maturity 101-105 days



Remik-9999

Silent feature

- Maturity days early 70 -90
- Plant height - 85.9 cm
- Plants are profusely branched
- Leaves are pubescent
- Serrated leaf margin
- White colour flowers
- Seed - light fawn in colour



Research Soyabean

Remik Shubhra

Silent feature

- Violet coloured flowers
- Black hilum
- Yellow wish grain
- High oil percentage
- Protein content 40-41
- Resistant to bacterial pustule, bacterial blight, bud blight and alternaria leaf blight
- Tolerant to stem fly
- High yield
- Duration : 95-100 days



Research Pigeon Pea

Remik-511

Silent feature

- Suitable for mixed & solo cropping.
- Medium duration (160-180 days) variety
- Open plant type, indeterminate growth with excellent branch formation
- Every pod bears whitish brown colored & bold grains
- Excellent quality of pulses
- Tolerant to wilt disease

