

5 Time's National Productivity Award Winner







MAX BOOST-4

"Boost your Animal to boost your profits"

Key Features:

- Specially designed to satisfy nutritional requirement of High yielding Indigenous & cross breed, cows & Buffaloes.
- Increase Milk yield by 2-3 Lit. and fat, SNF %
- Helps to maintain body score condition of cows
- Contains all essential nutrients and feed made by modern technology
- Useful in Cows producing 20 to 35 Lit. milk and Buffaloes producing 10 to 18 Lit. Milk per day
- Pellet Size: 4mm
- Availability: 50 Kg HDPE
- Dose: 350gm/Lit. of Milk and 1 kg for body maintenance



MAX CREAM

TDN 72%

FAT 5%

PROTEIN 23%

Key Features:

- Complete balanced feed for high milk producing cows and buffaloes
- Having Bypass fat, Protein, vitamins, and minerals
- Increase in milk production, milk quality
- Useful in Cows producing 12 to 25 Lit. milk and Buffaloes producing 10 to 15 Lit. Milk per day
- Pellet Size: 4mm
- Availability: 50 Kg HDPE
- Dose: 350gm/Lit. of Milk and 1 kg for body maintenance



MAX MILK

TDN 70% FAT 4% /3.5% PROTEIN 22%/20%

Key Features:

- Contains high quality nutrients leads to increase in milk and milk quality
- Contains balanced minerals increase in Conception rate
- Best cattle feed for Cows producing 12 to 25 Lit. milk and Buffaloes producing 10 to 12 Lit.
 Milk per day
- Pellet Size: 4mm
- Availability: 50 Kg HDPE Bag, 70 / 20 Kg in south & 60 Kg Jute bag
- Dose: 400 gm/Lit. of Milk and 1 kg for body maintenance



DUGDHDHARA MILK PLUS

TDN 70%

FAT 4.5%

PROTEIN 22%

Key features:

- Contain proteins, energy, minerals and vitamins in adequate quantity and proportion to meet the nutritional requirements of high yielding dairy cattle.
- Enhance milk production by 2-3 Lit., reproductive ability, and the overall health of cattle.
- Dose: Cattle 400 gm/Lit of milk; Buffalo 500 gm/Lit of milk
- Useful in Cows producing 10 to 25 Lit. milk and Buffaloes producing 10 to 12 Lit Milk per day
- Pellet Size: 4mm
- Availability: 50 Kg, 59 Kg HDPE Bag & 60 Kg Jute bag

OS RIEB RAS OS BURNAS OS DEBUTAN OS DEB

DUGDHDHARA

TDN 70%

FAT 3.5%

PROTEIN 20%

Key Features:

- Increase in productivity and health of cattle
- Useful in Cows producing 8 to 20 Lit. milk and Buffaloes producing 8 to 10 Lit. Milk per day
- Increase in milk production by 1-2 Lit. and milk quality
- Pellet Size: 4mm
- Availability: 50 Kg, 59 Kg HDPE Bag & 60 Kg Jute bag



AGRO BYPASS

Key Features:

- Increase in productivity and health score condition of cattle
- Useful in Cows producing 10 to 20 Lit. milk and Buffaloes producing 6 to 8 Lit. Milk per day
- Increase in milk production and milk quality
- Pellet Size: 4mm
- Availability: 50 Kg HDPE Bag,



AGROGOLD

Key Features:

- Economically beneficial good quality feed
- Useful in Cows producing 8 to 15 Lit. milk and Buffaloes producing 6 to 8 Lit. Milk per day
- Improves reproductive efficiency & health
- Pellet size: 4 mm
- Availability: 50 Kg & 60 Kg jute bag



AGRO MILK

Key Features:

- Useful in Cows & Buffaloes those fed with home mix
- Improves reproductive efficiency & health
- Pellet size: 4 mm
- Efficacy: 05 to 15 lit. milk producing average cows
- Availability: 50 Kg, 59 Kg HDPE Bag & 60 Kg jute bag



SANJEEVANI

Key Features:

- Economically balanced quality feed.
- Improves reproductive efficiency & health condition
- Benefits: Maintain in milk production & body maintenance
- Pellet size: 4 mm
- Efficacy: 5 to 10 lit. milk per day
- Availability: 50 Kg & 60 Kg jute bag



UMED

Key Features:

- Economically beneficial maintenance feed in scarcity period.
- Benefits: Useful for production & body maintenance.
- Can be used as supplementary feed in home mix
- Pellet size: 4 mm
- Efficacy: 5 to 10 lit. milk producing average cows.
- Availability: 50 Kg & 60 Kg jute bag.



VARDAN

Key Features:

- Improvement in body health condition when fed with home mix
- Increase in milk production
- Increase in reproductive performance in buffaloes
- Benefits: Increase in milk production
- Pellet size: 4 mm
- Efficacy: 10 to 15 lit. milk producing low quality cattle & buffalo
- Availability: 50 Kg HDPE bag & 60 Kg Gunny bag



SHEEP & GOAT FEED

Key Features:

- Useful for stall feeding & loose housing system
- Contains highly palatable and nutritious ingredients that appeal to goats.
- Specifically formulated to create a nutritionally balanced diet for goats.
- Enough energy to maintain constant body weight
- Contains mineral and vitamin supplement specifically formulated to meet the needs of goats.
- It contains high nutrients leads increase in conception rate
- Increase disease resistance power of goat & sheep
- Dose: 200gm to 400gm day for adult, Kids 50-100gm/day
- Availability: 50 Kg HDPE bag



GARBHINI

"Special nutrition for pregnant cows, increases productivity of milking cows"

Key Features:

- Better growth of foetus and cow deliver strong, healthy calf. Improve udder cells growth and increase milk production in successive lactation.
- High energy diet Fortified with multi vitamins and minerals
- Reduce the chances of negative energy balance after calving
- Improve growth of udder cells in pregnant heifers and pregnant adult cattle.
- Dose: Start at the time of drying off. 8th month of pregnancy 2 to 2.5 kg per day. 9th month pregnancy to parturition 2.5 to 3 kg per day
- Use: Only for pregnant cows and buffaloes.
- Pellet Size: 4mm Availability: 50 kg HDPP bag



CALF STARTER

"Good Dairy Herds are Raised, not Bought"

Key Features:

- High palatable and easily digestible
- Increase rumen development.
- Better weight gain and timely puberty
- Shiny and lustrous skin coats
- Use: Used in calves only.
- Size of Pellet: 4mm
- Presentation: 10 kg and 50 kg

AGROMIN & AGROMIN PLUS



Key Features:

- Improves in milk yield milk FAT and SNF
- Chromium and Niacin maintain blood sugar level, reduces chances of Ketosis
- Improves efficiency of feed utilisation
- Increases Immunity Faster growth of Calves
- Decrease the chances of production diseases like Milk Fever, PPH, Ketosis, Lactation tetany, Downer cow syndrome etc. in milking animal
- Cows & Buffalo 30 to 50 gm daily, Calf/Goat/Sheep 15 to 20gm daily
- Growing and non producing animals 50gm/day
- Presentation: 1 kg, 5 kg and 10 kg



CALF MILK REPLACER

Key Features:

- To maintain the economics by reducing cost of milk
- Promotes rapid rumen development
- Healthy skin coat
- Increase resistant power and reduces mortality
- Proper body weight gain for better start of life.
- Pack Size 5 Kg
- Can be used for cattle, calfs, sheep and goat kids

Baramati Agro's cattle and poultry feed business started in the year 2004. Today in 2020 we have installed 36000 MT per month and we have production units in Baramati, yeola and kuppam in Andhra Pradesh. The feed section produces nutritionally balance feed under professional. with expertise in nutrition. Feeds are formulated to increase the yield and quality of milk which results in extra benefits to farmers. we have received much praise for the quality poultry feed that is being produced. The company works closely with farmers and provides technical guidance on profitable dairy and poultry farming.

KEY FEATURES

- State of Art production facilities.
- Use of advanced software professionals for feed formulation.
- BAL is committed for quality & given all nutrient specification on bag as COA.
- In house R&D unit with latest technology and information in a well-equipped feed analytical and microbiology lab.
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