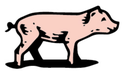
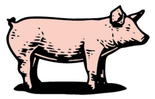


PIGLETS

CREEP & WEANER 0-25 KG

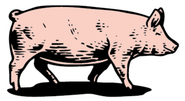
- **Reduces post-weaning stress:** Vit C + E as antioxidants help piglets cope with weaning shock and diet change.
- **Boosts immunity & gut health:** Vit A, B12, folic acid support intestinal villi development and cut scours/diarrhoea.
- **Prevents anaemia:** Iron metabolism aided by Vit B6, B12, and folic acid - critical for pre-starter piglets.
- **Improves appetite & growth:** B-complex vitamins stimulate feed intake, giving uniform body weight at weaning.



GROWERS & FINISHERS

25 KG TO MARKET

- **Faster growth & better FCR:** Vit D3, niacin, pantothenic acid improve energy metabolism - more kg gain per kg feed.
- **Strong bones, less lameness:** Vit D3, A, K2 optimize Ca-P balance, reducing leg weakness in heavy pigs.
- **Better meat quality:** Vit E + selenium improve shelf life, color, and reduce pale soft exudative meat.
- **Heat stress protection:** Vit C + E reduce oxidative damage during summer, maintaining feed intake.



BREEDERS

SOWS & BOARS

Sows:

- **Higher conception & litter size:** Vit E, biotin, folic acid improve follicle development and embryo survival.
- **Heavier, stronger piglets:** Vit A & D3 ensure proper fetal development and colostrum quality.
- **Less MMA & farrowing issues:** B12, choline, Vit E reduce Metritis-Mastitis-Agalactia and stillbirths.
- **Shorter wean-to-estrus interval:** Biotin + B-complex aid faster uterine recovery.

Boars:

- **Improved semen quality:** Vit E, C, selenium increases sperm count, motility, and reduce abnormal sperm.
- **Better libido & longevity:** B-complex supports energy metabolism and reproductive drive.

A JOINT VENTURE OF ALLANASONS
AND PREMIUM CHICK FEEDS

Manufactured and marketed by:

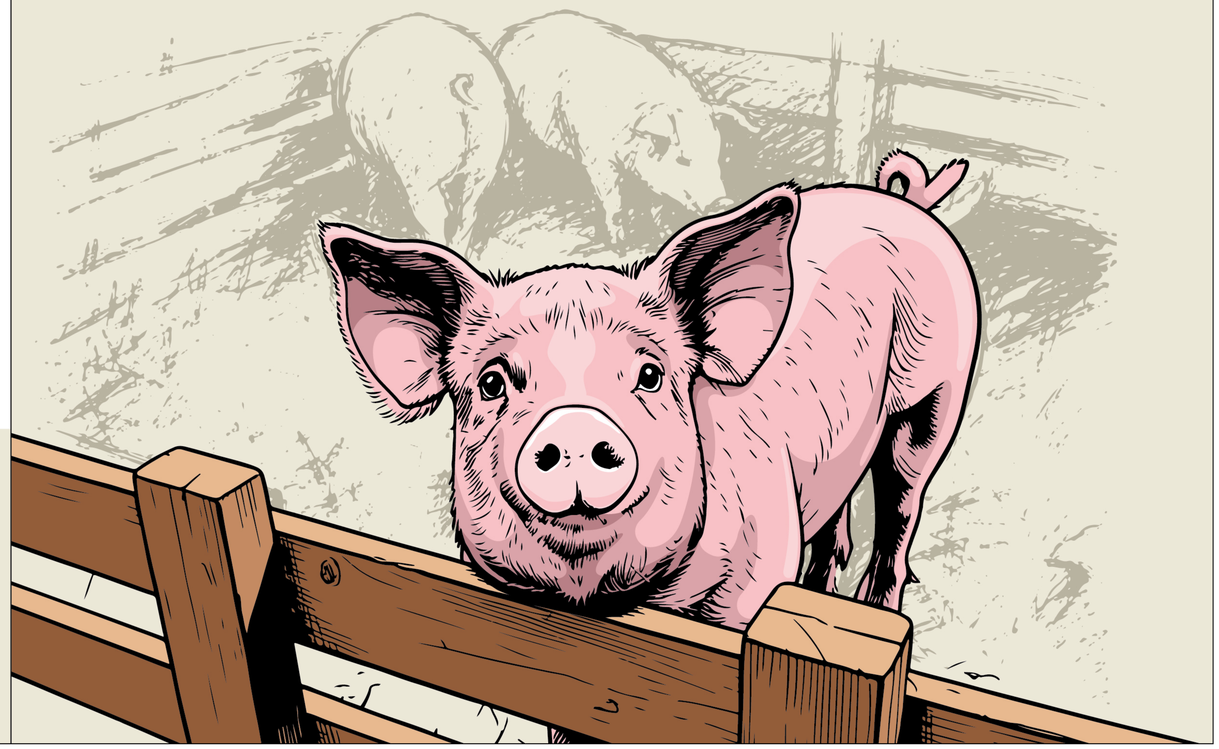
ALPHA FEEDS PVT. LTD.

Kartoa, Mohanvita, NH-31 D, Opposite Dabur Factory,
Jalpaiguri - 735 135. West Bengal, India.

Contact: +91 97344 69178.

A JOINT VENTURE OF ALLANASONS
AND PREMIUM CHICK FEEDS

SWINE FEED



ALPHA FEEDS PVT. LTD.

Your No.1 Choice For Animal Nutrition!

A JOINT VENTURE OF ALLANASONS AND PREMIUM CHICK FEEDS

Provides balanced Amino Acid profile and energy levels to fuel their rapidly growing bodies without encouraging excess fat.

Acidifiers are added to maintain optimum pH for digestion and improve gut health.

Supplemented with minerals and vitamins to support piglets' rapid growth cycle and lysine for muscle growth.

Fortified with probiotics which gives the piglet access to more nutrients from their ration.

This results in improved gains, feed efficiency and a healthier animal.

Nutrient composition:
CP: 20,
ME: 3100 Kcal/kg

Usage: 10-30 kg body weight.

Provides the right balance of amino acids and energy to help developing pigs grow to their genetic potential.

Ensures high growth performance and better FCR.

Better nutrient absorption.

Supplemented with organic acids and probiotics which can promote healthy gut fermentation and provide immune system support.

Supports development. growth and muscle.

Nutrient composition:
CP: 18,
ME: 3170 Kcal/kg

Usage: 30-50 kg body weight.

It enhances leaner meat.

Better FCR.

Fortified with vitamins and minerals which support optimum growth performance.

Better nutrient absorption.

Supplemented with acidifiers which maintains optimum pH for digestion.

Better immunity for disease resistance.

Nutrient composition:
CP: 16,
MME: 3200 Kcal/kg

Usage: 50-100 kg body weight.

Pig Feeding Guidelines by Growth Stage

Category of Feed	Day/Weight	Unit	Feed Form
Prestarter	Up to 30 days	Up to 100 gm/pig/day	Crumbles/Mash
Starter	From weaning to 20 kg of weight	100-800 gm/pig/day	Crumbles/Mash
Grower	From 20 kg to 45 kg of weight	800 gm - 2 kg/pig/day	Crumbles/Mash
Finisher	From 45 kg until liquidation	2-3 kg/pig/day	Pellet 3.5 mm/Mash

Pregnant Sow Feeding Schedule

Period of Pregnancy	Feed Intake/Day
First 48 hrs	1.5 kg/day
3rd-28 days	2.5 kg/day
29th-80 days	2.7 kg/day
81 days to 4 days before expected parturition	2.8-3 kg/day

Lactating Sow Feeding Schedule

No. of Piglets with Sow	Quantity of Feed Required for Sow/Day
5	4 kg/day
6	4.2 kg/day
8	4.6 kg/day
10	5 kg/day
12	5.4 kg/day

Mixing Ratio for 5% (1 MT Feed)

Name	Creep/ Starter (kgs)	Grower (kgs)	Finisher/ Breeder (kgs)	Lactating (kg)
Maize	575	610	614	604
SOYA DOC (min. 47& protein)	315	175	116	176
Rice Polish (min. 16% oil)	50	50	50	50
DORB (min. 16% protein)	0	50	100	50
Mustard DOC (min. 37% protein)	0	50	50	50
Vegetable Oil	10	15	20	20
5% concentrate	50	50	50	50
Total	1000	1000	1000	1000