



# TULIP MEDITEX

*Manufacturer of Animal, Poultry and  
Aquatic Feed Supplement & Nutritional Products  
Veterinary Feed Supplement  
Brochure*



## Tulip Meditex

*"An MSME Certified Facility"*

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## Who are we?

**TULIP MEDITEX AGROVET LIMITED** is serving since 1993 in the field of livestock, veterinary, poultry, dairy and aqua-culture. We manufacture feed supplements for livestock like dairy animals, poultry birds, sweet water aquaculture as well as brackish water aquaculture. We also manufacture feed supplements for ornamental birds and regular pets also. On the other hand we also manufacture pond water conditioning agents which can turn your pond suitable for aquaculture. We believe that all of our clients deserve the highest level of service, and we are committed to providing just that. By keeping a pulse on upcoming trends, we've gained a competitive edge that has made us the successful company we are today.



01

## LIPOVET

*A Logical and Liver Friendly Combination to Boost Up Liver Function*

### Each 15 ml contains:

Choline chloride	210 mg
Tricholine citrate	275 mg
Methionine	30 mg
Kalmegh	45 mg
Kurchi	40 mg
Liver extract	130 mg

Permitted colour and flavour

### Presentation:

100 ml  
250 ml  
500 ml  
1 ltr  
5 ltr



### Dosage:

Daily requirements:  
Cattle and horses: 50 ml twice/daily.  
Calves, Goat, Sheep, Pig: 10-20 ml twice/daily.  
Dogs: 5-10 ml twice/daily.  
Poultry (For 100 birds):  
Broilers (from 2nd week): 5-10 ml twice/daily.  
Layers: 20 ml twice/daily.

### Benefits:

Helps to complete nutritional spectrum during non-specific anorexia to bring the animal back on feed.

## V-GEL

*Anti-blotting Agent, used for absorbing toxic gases in cattle rumen*

### Each 15 ml contains:

Aluminum hydroxide	300 mg
Magnesium hydroxide	150 mg
Simithicon	200 mg
Sorbitol	2 mg

Dil Minoil Q.S.

### Presentation:

100 ml  
250 ml  
500 ml



### Dosage:

Live stock:  
Cattle/buffalo: 100 ml/twice/daily.  
Goat, Calves: 50 ml twice daily.  
Or as advised by veterinary practitioner.

### Benefits:

1. Absorbs toxic gases.
2. Maintain normal ruminal motility.
3. Maintain eruction process

02



## MINADEX FORTE

Chelated mineral with A, D3 and Calcium Phosphorus

Each kg Contains:	
Calcium	2700 mg
Phosphorus	800 mg
Magnesium	5000 mg
Manganese	2000 mg
Iron	2000 mg
Iodine	350 mg
Copper	4500 mg
Zinc	9800 mg
Cobalt	200 mg
Sodium	500 mg
Selenium	500 mg
Vitamin A	800000 IU
Vitamin D	8000 IU
Vitamin E	300 mg
DL-methionine	300 mg

### Presentation:

500 gm  
1 kg  
3 kg  
5 kg  
25 kg

### Benefits:

1. Improves milk production
2. Maintain normal ruminal processes.
3. Maintain normal health.



**Dosage:**  
Live stock:  
Cattle/buffalo: 10-25 gm/daily  
Or 0.5 - 1% in feed  
Or as advised by veterinary practitioner.

## VITUS VET

Vitamin B complex with feed grade lysine

Each 10 ml contains:	
Vitamin B1	7 mg
Vitamin B2	2.5 mg
Vitamin B6	1 mg
Vitamin B12	12.5 µg
Niacin	25 mg
Lysine	25 mg

### Presentation:

100 ml  
250 ml  
500 ml  
5 ltr

### Benefits:

Vitamin B complex supplement for cattle.

### Dosage:

Cattle/ Buffalo: 5-10 ml  
Small animals: 1-5 ml  
Poultry: 5-10 ml for 100 birds



## ZYMED - VET

Digestive enzyme with carminative

Each 5ml contains:	
Diastase	100 mg
Papain	20 mg
Ajawan oil	0.04 ml
Tincture Cardamom	20 ml
Nux. Vom.	0.04 ml
Lysine	25 mg

### Presentation:

100 ml  
250 ml  
500 ml  
1 ltr  
5 ltr

### Dosage:

Big animals:  
Large animals (Dairy animals): 25-50 ml twice daily.  
Small animals (Goat, dog etc.): 10 ml twice daily.  
Poultry (Per 100 birds):  
Chicks -  
Grower: 10 ml  
Broilers: 25-30 ml  
Layers: 20 ml



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## VETLYTE - C

Liquid electrol with Vitamin C and Glucose

Each 10 ml Contains:	
Sodium chloride	0.8 ml
Potassium chloride	5 ml
Sodium bicarbonate	3 ml
Calcium lactate	1.7 ml
Magnesium sulphate	1 ml
Ascorbic acid	1 ml
Dextrose	Q.S.

### Presentation:

100 ml  
250 ml  
500 ml  
1 ltr  
5 ltr

### Dosage: Dairy:

Big animals: 200-300 ml with water  
Small animals: 50-100 ml with water  
Poultry (Per 100 birds)  
Chicks: 10-15 ml/ltr of water  
Broilers: 15-20 ml, Layers: 25-30 ml



04



## VITUS - ADEC

Multivitamin feed supplement

### Each ml Contains:

Vitamin A	12000 IU
Vitamin D3	64000 IU
Vitamin E	48 mg
Vitamin B12	20 mcg

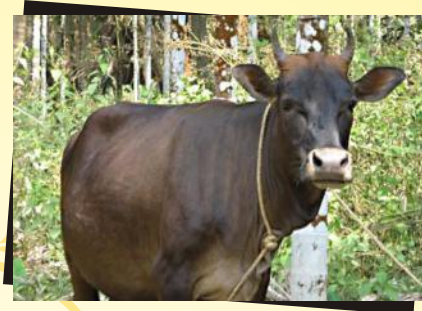
### Presentation:

30 ml  
50 ml  
100 ml  
500 ml  
1 ltr

### Dosage:

VITUS - ADEC is ideal for all special normally the following quantities are sufficient when given in drinking water or wet meals for cattle and poultry  
Chicks: 5 ml/100 birds for 7 days  
Growers: 7 ml/100 birds for 7 days  
Layers: 10 ml/100 birds for 7 days  
Cattle/Buffalo: 10 ml daily for 6 days  
Calves: 6 ml daily

**Benefits:**  
Multivitamin supplement for cattle and poultry.



## CALCI-GOLD

Calcium and phosphorus with Vitamin A, D3, B12 and Zinc in suspension form

### Each 20ml Contains:

Vitamin A	80000 IU
Vitamin D3	1200 IU
Vitamin B12	40 mcg
Calcium	2200 mg
Phosphorus	2800 mg
Zinc	500 mg

### Presentation:

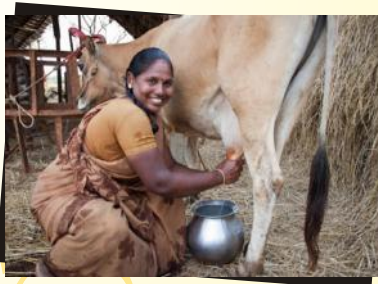
250 ml  
500 ml  
1 ltr  
2 ltr  
5 ltr  
10 ltr

Colour Erythrosine  
Fortified with satavari and other herbs

### Dosage:

Cattle/Buffalo: 100 ml daily  
Calves: 20 ml twice/daily  
Dogs: 10-20 ml twice/daily  
Chick: 7-12 ml/100 birds  
Grower: 15-20 ml/100 birds

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## MASTILAC POWDER

Anti-mastitis agent

### Contains:

Tri-sodium hydrogen  
Vitamin A  
Vitamin C  
Lactobacillus sp.

### Presentation:

60 gm

### Dosage:

As per veterinarian

### Benefits:

1. Effective during mastitis
2. Maintain the sodium balance
3. Control pH in animal system
4. Effective during reddish urine, fever
5. Remission from fever will be quicker
6. Acts as anti-inflammatory agent during mastitis



## DISOL

Anti-mastitis agent

### Contains:

Di-sodium hydrogen sulphate

### Dosage:

As per veterinarian

### Presentation:

100 ml  
500 ml

### Benefits:

1. Acts against mastitis
2. Prevents watery appearance, clot and flakes formation in milk
3. Maintain optimum pH in cattle system
4. Anti-inflammatory agent against mastitis

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## GYNEDEX

Essential minerals for improved metabolism and reproductive physiology

### Each 1000ml contains:

Ferrus sulphate	1 %
Copper sulphate	1 %
Arcenicles	0.25 %
Pottasium Iodate	0.50 %
Cobalt sulphate	0.25 %
Zinc Sulphate	1 %
Manganese chloride	1%
Essential herb extracts	

### Presentation:

500 ml  
900 ml



### Doses:

Cattle/Buffalo:  
50-70 ml/daily for 2-3 weeks  
Sheep/Goat:  
50 ml for every alternative day for 2 weeks

### Benefits:

1. Improves fertility
2. Improves reproduction performance
3. Prevents retention of placenta augments
4. Enhance immune response increase milk yield

## GERMY-OFF

Dressing oil

### Presentation:

50 ml  
100 ml  
500 ml

### Benefits:

External wound healing agent

### Dosage:

As per veterinarian

Antiseptic oil for healing of animal wounds and maggot wounds

Combination of Neem oil, Turpentine Oil, Camfour, Eucaliptus etc in oil base

### Direction of use:

Apply on affected area 2 – 3 times daily.  
Or as advised by veterinarian



07

## TM FORTE

Vitamin A supplement for veterinary use.

### Contain:

1. Covers Vitamin A deficiencies and related symptoms.
2. Maintain optimum health and immunity.
3. Help to improve reproductive finctions.
4. Relieves from stress and provides additional strenghts to tolerate additional stress.
5. In layers it helps to maintain stable egg production with higher peaks.
6. In broilers, it helps to achieve rapid groeth and more body weight.
7. In breeders, it improves fertility and hatchability

### Doses:

Livestock:  
Cow and Buffalo: 10 ml/animal/day  
Calves, ships and goat:  
5 ml/animal/day

### Each ml contains:

Vitamin A	100000 IU
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### Poultry:

Chicks and broiler starters: 5 ml/100 birds for 5-7 days  
Growers, layers and broiler finishers: 10 ml/100 birds

### Presentation:

100 ml  
500 ml  
1000 ml



## EVEE

Water miscible Vitamin E with selenium for poultry, Cattle and Livestock

### Each 1Ltr. contains:

Vitamin E (α-tocopherol acetate)	17000 mg
Selenium (Sodium selenite)	2000 mg
Excipients	Q.S

### Presentation:

100 ml  
500 ml

### Doses:

Livestock:  
Cow and Buffalo: 5-10 ml animal/day for 5-7 days.  
Calves, ships and goat:  
2-5 ml/animal/day for 5-7 days.

### Poultry:

Chicks and broiler starters:  
3-5 ml/100 birds for 5-7 days  
Growers, layers and broiler finishers: 10-20 ml/100 birds for 5-7 days.

### Benefits:

1. Helps for better build up of health and immunity.
2. Helps for better function and utilization of vaccines.
3. Helps for better growth and yield.
4. Helps to prevent and treat exudative diathesis, degenerative myositis, liver disorder etc.
5. Helps to improve reproductive functions and fertility.
6. Helps to relieve from the stress.
7. Prevents neuromuscular diseases.



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