



DEFENDER
POULTRY RECHARGE

**COMPLIMENTARY LIQUID
FEED ADDITIVE FOR
POULTRY AND LIVESTOCK**



**APPLICATION TO POULTRY
DRINKING WATER**



**CONSERVATION
5°C - 25°C**

Defender Poultry Recharge is an accurately balanced combination of water-soluble and lipid-soluble vitamins, amino acids and minerals to support hens with a nutritional imbalance during times of growth, development and signs of stress or anaemia. Intended for the prevention of vitamin and amino acid deficiencies. Supports during times of stress due to treatment, vaccination, disease, ectoparasites recovery, feather

pecking, transport, extreme temperature or climatic changes, moulting periods and times of peak egg-laying. Feed conversion rates increase as birds metabolise fats, proteins, and carbohydrates. Boosting poultry energy, strength and natural defences. Can be used alongside Defender Poultry Tonic for ultimate poultry welfare and productivity.

5L

DEFENDER POULTRY RECHARGE



INSTRUCTIONS FOR USE

Dilute the product in water. The dose should be adjusted according to daily consumption as follows:

POULTRY: 1 ml in 4 litres of water. Continue administering the product until symptoms disappear and poultry recover.

CATTLE:

Calves: 5 to 10 ml per day for 5 consecutive days per month.

Heifers: 30 ml per day for 5 consecutive days, particularly when coming into heat and just before the breeding period.

Adult cattle: 20 to 30 ml per day for 5 consecutive days once a month or 5 ml per day per cow every day.

PIGS: In drinking water or on the ration.

Pregnant sows: 10 ml per head per day for 5 consecutive days.

Suckling sows: 25 ml per head per day for 5 consecutive days.

OVINES - CAPRINE:

Breeding ovine: 15 ml per day for 5 consecutive days.

Lambs: From birth to weaning (63 days): 4 ml per day for 5 consecutive days

Rearing lambs - Less than 2 months: 1 ml per day for 5 consecutive days

Rearing lambs - More than 2 months: 4 ml per day for 5 consecutive days.

Fattening sheep - 2 to 6 months: 5 ml per day for 5 consecutive days.

ANALYTICAL COMPONENTS

HUMIDITY	91.84 %
CRUDE FAT	0.01 %
CRUDE ASH	2.40 %
CRUDE PROTEIN	2.24 %
CRUDE FIBRE	0.14 %
LYSINE	0.50 %
SODIUM	0.62 %
METHIONINE	0.14 %

CONSERVATION

Store in a cool, dry place, between 5°C and 25°C, away from direct light and heat sources, for up to 6 months after opening.

COMPOSITION PER L

RAW MATERIALS: Sodium chloride, magnesium sulphate monohydrate, monopropylene glycol, potassium citrate, potassium chloride, sorbitol.

ADDITIONS :

3A - VITAMINS	2 500 000 UI
3A672B VITAMIN A	500 000 UI
3A671 VITAMIN D3	5 000 MG
3A700 VITAMIN E	3 000 MG
3A311 VITAMIN C	2 000 MG
VITAMIN B2	2 000 MG
3A831 VITAMIN B6	2 000 MG
3A820 VITAMIN B1	1 000 MG
3A710 VITAMIN K3	1 000 MG
VITAMIN B12	10 MG
3A880 BIOTIN	2 MG
3C- AMINO ACIDS	
3C322 L-LYSINE	5 000 MG
(L-LYSINE MONOHYDROCHLORIDE)	
3C410 L-THREONINE	
	3 000 MG
3C301 DL-METHIONINE	1 500 MG
3C361 L-ARGININE	1000 MG
3C370 L-VALINE	800 MG
3C401 L-TYROSINE	650 MG
3C440 L-TRYPTOPHAN	600 MG
3C3.8.1 L-ISOLEUCINE	500 MG
3C391 L-CYSTINE	200 MG
3B - TRACE ELEMENTS	
3B605 ZINC	
(ZINC SULPHATE MONOHYDRATE)	600 MG
3B503 MANGANESE	

(MANGANESE SULPHATE MONOHYDRATE)	600 MG
3B104 IRON	
(IRON (II) SULPHATE HEPTAHYDRATE)	20 MG
2B - AROMAS	
2B620 L-GLUTAMIC ACID	3 500 MG
2B17034 GLYCINE	3 000 MG
2B17018 L-PHENYLALANINE	900 MG
2B17020 L-SERINE	900 MG
2B17019 L-PROLINE	
900 MG	
2B17002 L-ALANINE	
750 MG	
2B17008 L-HISTIDINE	525 MG

IT IS RECOMMENDED TO SEEK ADVICE FROM A VET OR NUTRITIONIST BEFORE USE OR PROLONGATION.

LODI UK LIMITED

Building 69, Third Avenue, Pensnett
Trading Estate,
Kingswinford, West Midlands DY6 7FD
Tel: 01384 404242
Email: sales@lodi-uk.com
www.lodi-uk.com

Batch Nr. / Exp. date :

GMP021417 Armosa BV
NU-CHI-02008 PA-LAB-03334

5L

