

Ultra Concentrate Lamb Colostrum range



Nettex Ultra Concentrate Lamb Colostrum range provides a solution for every situation

- High quality and mimics ewe's own colostrum
- Provides energy and support to weak and small lambs
- Contains CELMANAX™ with prebiotic like activity to support healthy gut colonisation
- Made from natural, full fat colostrum
- Sourced exclusively from TB & EBL free UK herds
- Highly complementary to UK farm environments

Nettex Ultra Concentrate is a colostrum complementary feeding-stuff for lambs.

Instructions for use (see video overleaf):

Feed Nettex Ultra Concentrate immediately after birth as maximum absorption occurs in the first 2 hours of life. If this is not possible, Ultra Concentrate is also a useful boost for older lambs. Do not re-heat stored product in a microwave, this will damage the proteins present. For animal use only. Not for human consumption.

Quantity:

To supplement maternal colostrum mix 25g (2 heaped scoops) in 80ml warm (45°C) water to make a single feed. When lambs have received minimal maternal colostrum mix 50g (4 heaped scoops) in 120ml warm (45°C) water. Mix until powder is completely dissolved.

Additives per kg

Nutritional additives

Trace elements

Iron	5 mg
(as Ferrous chelate of glycine, hydrate (3b108))	
Iron	25 mg
(as Ferrous sulphate monohydrate (3b103))	
Manganese	10 mg
(as Manganese chelate of glycine, hydrate (3b506))	
Manganese	45 mg
(as Manganous sulphate monohydrate (3b503))	
Iodine	150 mcg
(as Potassium iodide (3b201))	
Selenium	300 mcg
(as Selenised yeast inactivated CNCM I-3060 (3b8.10))	
Selenium	100 mcg
(Sodium selenite (3b801))	
Zinc	10 mg
(as Zinc chelate of glycine, hydrate (3b607))	
Zinc	45 mg
(as Zinc sulphate monohydrate (3b605))	

Storage:

Keep out of the sight and reach of children. Store between 5° and 25° C out of direct sunlight in original container. Close container tightly when not in use. Mixed product may be stored, in refrigerated for up to 24 hours. Reheat in warm water before feeding. Do not microwave. Once opened use within 60 days.

Composition:

Bovine colostrum, whey powder, ewe milk whey, whey protein concentrate, palm oil, coconut oil, wheat gluten, egg product, yeast product, magnesium chelate, potassium chloride

Analytical constituents:

Crude protein 27%, Crude fat 24%, Crude fibre 0.1%, Crude ash 6%, Sodium 0.35%, ME 16.16 mj/kg DM

Vitamins

Vitamin A (3a672a).....	65,000 iu
Vitamin B1 (3a820).....	30 mg
Vitamin B2 (3a826).....	35 mg
Vitamin B6 (3a831).....	15 mg
Vitamin D3 (3a671).....	16,500 iu
Vitamin E (3a700).....	190 mg

Amino Acids

DL Methionine (3c301).....	15 mg
L-Lysine hydrochloride (3c322).....	15 mg

Zootechnical additives

Gut flora stabilisers

Saccharomyces cerevisiae NCYC Sc47 (4b1702)13 x10⁹ cfu



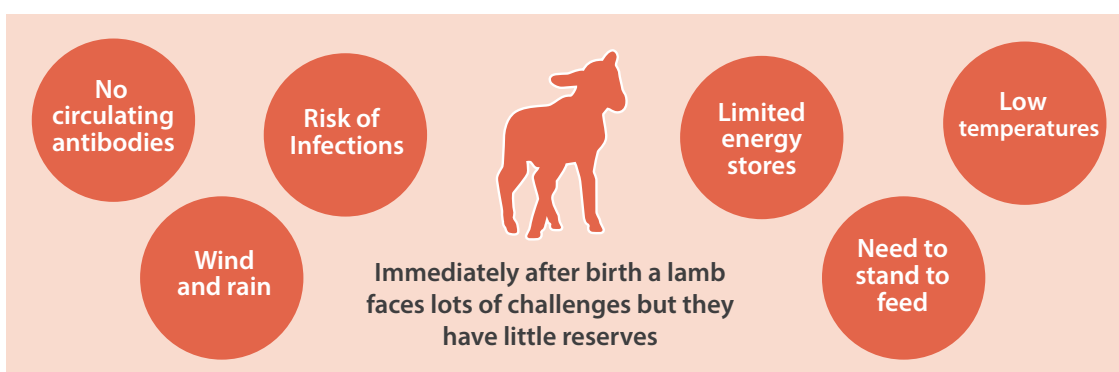
Our expert products are here for your lambing prep, planning and performance.

Nettex here for farmers like you.

Nettex Ultra Concentrate contains	
Coconut Oil	• Highly digestible energy source • Rapid improvement in energy status • Maintain body temperature
Bovine Colostral Protein	• Help support immune development • Help support natural defences
Egg Protein	• A high quality, digestible protein source
Vitamins A, D & E	• Support vitamin levels in the new-born lamb • Powerful antioxidant activity • Help support immune response
Ewe's Milk	• Ensures a composition closer to ewes colostrum
CELMANAX™	• Yeast culture with additional refined functional carbohydrates • Prebiotic like activity • Supports healthy gut colonisation

Instructions for use video:

Feed Nettex Ultra Concentrate immediately after birth as maximum absorption occurs in the first 2 hours of life.



Time is critical

The ability to absorb Ig's drops quickly and it's gone completely by 24 hours Energy is urgently required to get the lamb up, feeding and fighting hypothermia.

Maternal colostrum is nature's solution to this challenge

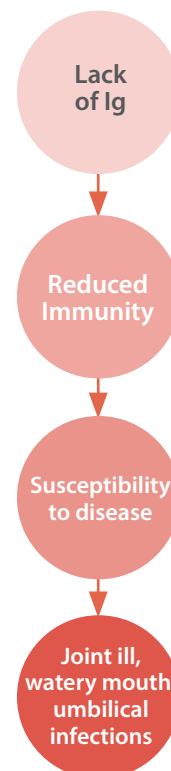
A highly complex and concentrated resource specifically designed to help the lamb survive through its first few days and beyond.

Maternal colostrum contains
Immunoglobulins (Ig's)
High levels of fat
Minerals and Vitamins
Hormones and Growth factors

A lamb receiving the ewe's own colostrum is best but there are many situations when this is not possible.

- Ewe's colostrum poor quality
- Ewe doesn't produce enough for lambs
- Lamb too weak to suck

It's essential to have a supply of high-quality colostrum supplement available 24 hours a day for immediate use when required.



3 Qs summarise the golden rule for colostrum

Quickly:
The sooner the better after birth but at least within 24 hours

Quality:
It must be high in energy and protein

Quantity:
A lamb needs at least 210ml /kg

GOLDEN RULES

Our expert products are here for your lambing prep, planning and performance.

Nettex here for farmers like you.

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