AGRICULTURAL PRODUCTS GUIDE

www.net-tex.co.uk
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Formed to answer the needs of the Veterinary and Agricultural Industry, Nettex has been developing innovative, high technology solutions for nutrition and animal husbandry since 1983. This includes Collate Technology, unique in stimulating rapid energy boosts and providing essential nutrients and immunity.

Today we research, manufacture and formulate a wide range of products at a technologically advanced site at Rochester in the UK, supplying a range of markets that include equestrian and poultry, domestic and commercial insecticides, fire and stove, stone and marble cleaning and general automotive.

Our commitment to research and development means the products we make are of the highest quality and are tailored to meet the needs of customers in both the UK and in over 40 countries worldwide.

We know that a high level of service is vital to our future and that of our customers. We believe in helpful and friendly personal contact and that only a professional field sales force with extensive background knowledge and experience can offer truly practical advice.

Product Development

If you need advice on developing new products - no matter what the marketplace – our highly experienced technical advisors can help you get started. Similarly, our technical service can help with specific guidance and advice on existing formulations and on new product launches.

Animal Health

Our continual and daily contact with livestock producers means we hold a unique place in animal health technology and new product innovation. Our product development doesn’t just use the very latest equipment and production methods, it’s directed by the needs of livestock farmers themselves - and it’s that close liaison between livestock farmers and manufacturer that makes our products unusually effective.

Our dedicated sales team has over 30 years of experience in agriculture, and their intimate knowledge of the sector allows Nettex to remain at the forefront of product development, and allows us to provide a comprehensive range of stockbreeding products through all agricultural retailers and distributors across the UK, Republic of Ireland and worldwide.

To talk to one of our expert sales team please call +44 (0) 1634 257 150

Quality assurance plays a key role in Nettex’s philosophy, and all products are manufactured to the highest standards in accordance with our ISO 9001 and FEMAS accreditations.
COLLATE ABSORPTION TECHNOLOGY

Many Nettex cattle and sheep nutrition products benefit from a patented manufacturing process: COLLATE ABSORPTION TECHNOLOGY.

This innovative technology allows a range of essential nutrients to be bonded to the rapidly absorbed energy base. As a result, nutrient uptake is accelerated in the animal ensuring ruminant livestock fed Collate products receive a surge of energy and nutrition shortly after administration.

Essentially the highly available energy source in these products becomes an extremely effective carrier of vitamins, amino acids and minerals – allowing these vital supplementary nutrients to be absorbed much more quickly into the bloodstream. Trials have shown that 50% are absorbed into the blood within 30 minutes of feeding to the animal.

Products carrying the COLLATE mark of distinction deliver essential energy and other nutrients to where they are needed most – and fast!
**SHEEP NUTRITION (Ewe)**

**Multi Lamb Rapid**

**Gets ewes up and feeding within hours!**

Multi Lamb Rapid is a fast working, high energy nutritional complex for ewes carrying multiple lambs. A 45ml dose will re-balance a ewe’s energy and nutritional needs FAST – exhausted ewes can be fully recovered within a few hours.

- When it is cold and wet and there is little energy and goodness in grass and forage, ewes will transfer their bodily reserves into their lambs
- The result of this is the condition twin lamb disease
- Ewes suffering from twin lamb disease, and the lambs they are carrying, are at high risk of death if they are not treated
- Ewes can be treated successfully with fast acting, easy to administer Multi Lamb Rapid

**Contains:** Propan 1, 2 diol, cane molasses, amino acids, vitamins and minerals

**Sizes available:** 6 x 90ml (2 doses) (Code 1483) | 6 x 225ml (5 doses) (Code 0200) | 6 x 495ml (11 doses) (Code 0201)

**Dosage:** 45ml

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**Features** | **Advantages** | **Benefits**
---|---|---
Collate absorption technology | Energy & nutrition rapidly absorbed into the bloodstream | Minimises wastage and maximises effect
Propylene glycol (glucose pre-cursor) | Rapid improvement in energy status | Promotes reduced fat mobilisation, aiding recovery from twin lamb disease
Cane molasses | Rapidly fermentable, palatable energy source | Elevates blood glucose, easy administration
Niacinamide | Enhances liver function | Aids liver recovery
Vitamin E & selenium | Improved muscle integrity, improved immune response | Improved immune response, minimises risk of retained afterbirths, minimises risk of mastitis
Methionine | Increased supply of first limiting amino acid for milk production | Promotes milky ewes
**Ewe Boost**

*A fast-acting energy supplement for weak and at risk ewes.*

Specifically formulated for ewes suffering from lambing exhaustion, Ewe Boost delivers energy and other nutrients quickly and directly into the bloodstream. It is also rich in thiamine and iodine.

Contains: Propan 1, 2 diol, cane molasses, amino acids, vitamins and minerals

Dosage: 25ml

Size available: 6 x 100ml (4 doses) (Code 0649)

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**Twin Lamb Solution**

Twin Lamb Solution is a fast working, energy complex for ewes carrying multiple lambs. A 45ml dose will provide a ewe with the energy she requires quickly. Exhausted ewes can show improvement in only a few hours.

Contains: Propan 1, 2 diol, cane molasses, amino acids, vitamins and minerals.

Dosage: 45ml

Size available: 6 x 450ml (10 doses) (Code 3767)
Lamb Care

Concentrated energy and probiotics source to help lambs thrive with body warmth and energy.

Effective in minutes, Lamb Care encourages sucking and contains colostrum, egg protein, vitamins and functional additives to ensure the best start in life for newborn lambs.

- New born lambs are extremely susceptible to bacterial infections caused by unfavorable bacteria (such as e-coli) colonising the gut
- Antibodies from colostrum provide protection from these infections, so it is essential lambs have the energy to suckle colostrum
- The addition of active proteins and probiotics contained in Lamb Care will aid the colonisation of the gut by favorable bacteria

Contains: Coconut oil, corn oil, egg protein, dried bovine colostrum, whey protein

Administer: 2ml orally

Sizes available: 6 x 100ml (50 lamb doses) [Code 0685]

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<tr>
<td>Concentrated, digestible energy</td>
<td>Available energy when most needed</td>
<td>Active, suckling lambs</td>
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<tr>
<td>Colostrum</td>
<td>Enhance natural defences against disease challenges</td>
<td>Promote lamb health/survival</td>
</tr>
<tr>
<td>Active egg protein</td>
<td>Provides specific active proteins for common disease challenges</td>
<td>Promote lamb health/survival</td>
</tr>
<tr>
<td>Vitamins A,D,E</td>
<td>Enhances performance of the immune system</td>
<td>Promote lamb health/survival</td>
</tr>
</tbody>
</table>
Lamb Kick Start

A rapid energy boost for small, weak and growing lambs.

When newborn lambs are tired and weary and have no strength to suckle, give them a boost with Lamb Kick Start. Turn unviable lambs around in minutes! Ideal for feeding from birth to three weeks of age.

• Lambs are born with just enough energy to stand and suckle, but this energy runs out quickly
• Lambs that don’t get up and suckle are at risk from hypothermia and death
• Easy to administer Lamb Kick Start gets fading lambs up and feeding, fast

Sizes available: 6 x 100ml (25 lamb pack size) (Code 0650)

Dosage: 4ml orally

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<td>Selenium</td>
<td>Essential for muscle integrity</td>
<td>Minimised risk of white muscle disease</td>
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<td>Vitamin E</td>
<td>Antioxidant activity</td>
<td>Enhanced immune status</td>
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<tr>
<td>Iodine</td>
<td>Promotes thyroid hormone production</td>
<td>Minimises risk from hypothermia</td>
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</table>

Lamb Boost Solution

A high energy and nutritional boost for weak lambs.

Dosage: 4ml

Sizes available: 6 x 100ml (25 lamb doses) (Code 3768)
THE IMPORTANCE OF LAMB COLOSTRUMS

UK Lamb Losses

Industry standards suggest that the level of annual lamb losses on lowland farms in the UK is in the region of 15%. Losses in hill flocks are estimated to be lower than this as lowland and upland flocks tend to produce larger litters. Most losses tend to occur during pregnancy or in the first few weeks of life. This was seen in a HCC survey conducted on 70 flocks in Wales during the 2010-11 breeding season, where farmers were asked to record every loss. The losses seen during that season were less than industry standards and the majority were incurred either before lambing or in the period immediately after lambing. Overall, 30% of losses were shown to occur between scanning and lambing, and 49% at lambing (0-48 hours).

The major causes of lamb death are:

- Abortion and stillbirths
- Exposure and starvation
- Infectious diseases
- Congenital defects
- Predators and misadventure

Many more lambs could survive with correct pre-lambing ewe nutrition, better planning, good preparation, and well-organised lambing routines and facilities, good stockmanship, possibly increased supervision and staffing numbers around lambing time, and the early recognition of problem lambs.

Underfed ewes will direct their energy to trying to maintain their own body condition. Consequently, they will produce small lambs and will not have enough colostrum for the newborn lamb.

Best Practice Colostrum Management

Newborn lambs have limited energy reserves and require rapid access to colostrum to maintain homeostasis in order to survive. Colostrum provides not only a rich energy source, but also vital immunoglobulins. Lambs (and calves) are born agammaglobulinemic, ie they have no circulating antibodies (also known as immunoglobulins), IgG or IgM. This is because of the way the placenta is formed in domestic large animals. It essentially separates the maternal and foetal blood supplies, preventing the transmission of immunoglobulins in utero.

Newborn lambs are therefore dependent on ingesting and absorbing adequate amounts of colostral immunoglobulins or antibodies (IgG) from their mother’s colostrum. This transfer of antibodies via the first milk is known as passive immunity. Without the protection afforded by passive immunity the lamb is at a vastly increased risk of succumbing to many bacterial diseases.

There are three golden rules to colostrum feeding:

- Quality
- Quantity
- Quickly

Colostrum antibody production is dependent on the dam being adequately fed and supplemented in late pregnancy. Transport of immunoglobulin from the blood serum to the mammary gland begins several weeks before parturition and reaches a peak a few days before parturition. High quality colostrum contains 50g/L or more of immunoglobulin-G (IgG). Any reduction in the level of IgG in colostrum can mean the difference between successful transfer and failure of passive transfer.

Older ewes will often produce better quality colostrum than younger ewes. However, if ewes have not been exposed to many pathogens the colostrum produced may not have high levels of antibodies. The type of antibodies in colostrum depends on the antigens to which the ewe has been exposed, either from exposure to disease or vaccination. For example, a broad-spectrum clostridial disease/pasteurella vaccine should be administered to ewes four to six weeks pre-lambing as an aid to control these diseases in their lambs. Ewes raised on a farm produce anti-bodies specific to that farm.

The standard rule of thumb for lamb colostrum intake is 50ml/kg bodyweight. However, Dr John Vipond (SAC sheep specialist) explains that the amount of colostrum needed to protect a new-born lamb against infection is less than that needed to prevent hypothermia. For disease prevention, lambs need about 60ml per kg birth weight as the first protein feed after birth, with another 60ml within six hours. But to prevent hypothermia twin lambs born outside would need a total of about 210ml/kg in the first 18 hours. That adds up to about 1,100ml for a 4.0kg twin outside.

Ewe body condition has a huge influence on colostrum production. This year many ewes are in poor body condition because of the wet summer and autumn, poor quality forage and the impact of widespread fluke infection. But farmers must be vigilant. If colostrum is in short supply try to provide all lambs with some to give an amount of passive immunity and use a high quality colostrum substitute to ‘top up’. First parity sheep are often a bit short of colostrum for twins, and a study by McNeil demonstrated that 30% of twin-bearing ewes fail to produce adequate colostrum for their lambs. Surprisingly, the same study
showed that 10% of singles failed to produce sufficient colostrum. Good quality colostrum can be harvested from single bearing ewes to provide supplementary feeds for triplets. Cow colostrum can also be utilised.

Colostrum from other ewes, cows or colostrum supplements can be administered by two methods: suckling from a bottle or via a stomach tube.

**Colostrum Supplements**

There are, however, easy-to-store and use convenient alternatives in the form of colostrum replacers and supplements, such as those available from Nettex. These products are a wise investment and will save lives. When it comes to colostrum alter-natives you get what you pay for. There will be several components present in some supplements and replacers that will allow identification of a high quality product. The ultimate aim of any colostrum supplement/replacer is to mimic the ewe’s colostrum in every way possible.

In the absence of sufficient colostrum, the temptation is often to simply use a milk replacer. This is a false economy. Colostrum differs substantially in its makeup from ewe and cow milk replacers – not only in the fact that it contains immunoglobulins (IgG), but also because it contains a significantly higher fat and protein content.

Something that should instantly stand out in a colostrum is its fat content. A good quality product will contain highly digestible forms of fat that are vital for supplying much needed energy and protection from hypothermia. The protein content should also be taken into consideration.

The total protein content of the colostrum will be from several sources, the most important being dried colostrum, which contains IgGs. As already discussed in this article, transfer of IgG from the ewe to the lamb via colostrum is vital for conferring passive immunity and in turn protection from disease.

It must be remembered that manufacturers cannot claim their products reduce disease, or declare an IgG content, as they are not licensed medicines; however the appearance of dried colostrum at the top of a declaration is a good indicator of quality.

In addition to the antibodies contained in the dried colostrum, well formulated colostrums will also contain specific antibodies derived from hyper immunised egg protein, which also contributes to the protein content. This can only be declared as egg protein though, and not all egg protein is from hyper immunised eggs. These are eggs laid by hens that have been repeatedly inoculated with antigens to produce specific antibodies. A hen, like a cow or ewe, must provide immune protection to her chicks, and since she is unable to nurse, she only has one opportunity to do this and immunity is passively transferred via the egg in a concentrated form, the eggs are then dried to produce an egg protein.

Another additional factor worthy of consideration is the inclusion of pre and probiotics. Studies have found that in young pre-ruminants bacterial probiotics such as lactic acid bacteria generally target the small intestine and stabilise gut microflora to limit the risk of pathogen colonisation. Live yeasts given soon after birth have also been reported to favour microbial colonisation in the rumen. These are often hard to identify on product labels though, look for a declaration under micro-organisms.

A colostrum should also be easy mixing and produce a product that is smooth and creamy in consistency. This is important, firstly from a practical point of view in terms of easy handling and feeding, but secondly from a technical point of view. The immunoglobulins in colostrum are protein based and as such are extremely temperature sensitive. If a product cannot be quickly and easily mixed using only warm water there is danger that any benefits from the inclusion of dried colostrum may be lost.

It is imperative that lambs receive colostrum or alternatives as quickly as possible.

The intestine at birth is lined with enterocytes that have a unique ability to absorb macromolecules, including IgGs through the intestine wall passively. However, from the moment it is born the lamb’s ability to absorb these molecules is decreasing. This is because rapid changes occur to these enterocytes lining the intestines, as they become adult cells. This results in the cessation of transport of IgG across the intestine and is termed closure. From 12 hours of age this process accelerates with full closure occurring from 24-36 hours post-partum.

Minimising losses from disease post lambing through correct colostrum management is absolutely crucial in maintaining the profitability of the sheep farming business. And feeding high quality colostrum will definitely save lives.
LAMB COLOSTRUMS

Nettex provide a colostrum solution for every situation on a farm.

- Lambs (and calves) are born with no circulating antibodies
- This leaves them vulnerable to disease and infection
- Colostrum is the lamb’s only source of antibody provided the dam
- Lambs receiving inadequate colostrum are at increased risk from disease challenges

**Ultra Concentrate**

High quality, easy-mix first day colostrum providing energy and support to weak and small lambs.

Ultra Concentrate mimics the ewe’s own colostrum in every way possible and should be used when no or insufficient maternal colostrum is available.

**Contains:** Concentrated bovine colostrum (from Johne’s and EBL free herds), whey protein powder, coconut oil, hydrolysed wheat protein, egg protein, vitamins and minerals

**Sizes available:** 1 x 250g (10x25g sachets) (Code 0425) | 4 x 250g (10 lamb doses) (Code 0849) | 4 x 500g (20 lamb doses) (Code 0407) | 1 x 1kg (40 lamb doses) (Code 0424) | 1 x 2.5kg (100 lamb doses) (Code 2162)

**Dosage:** 25g

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**Whole Colostrum for Lambs**

Easy to mix and easily absorbed palatable formulation.

A colostrum blend, targeted for the larger breed, providing energy and support to newborn lambs

Feed when no or insufficient maternal colostrum is available, specially formulated Whole Colostrum for Lambs contains more energy and protection than other colostrum replacers.

**Contains:** Concentrated bovine colostrum (from Johne’s and EBL free herds), whey protein powder, coconut oil, hydrolysed wheat protein, egg protein, vitamins and minerals

**Sizes available:** 4 x 500g (12 lamb doses) (Code 0758) | 1 x 400g (10 x 40g sachets, 10 lamb doses) (Code 0548)

**Dosage:** 40g

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**Features, advantages and benefits of Nettex Collate Lamb Colostrums**

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<tr>
<th>Features</th>
<th>Advantages</th>
<th>Benefits</th>
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<tbody>
<tr>
<td>Collate absorption technology</td>
<td>Energy &amp; nutrition rapidly absorbed into the bloodstream</td>
<td>Minimises wastage and maximises effect</td>
</tr>
<tr>
<td>High protein</td>
<td>High active protein content</td>
<td>Maximised protection from disease, minimised risk of mortality</td>
</tr>
<tr>
<td>Active egg protein</td>
<td>Additional selected active proteins for targeted passive immunity</td>
<td>Promote disease resistance</td>
</tr>
<tr>
<td>Easy mixing technology</td>
<td>Smooth consistent product</td>
<td>Easy to administer</td>
</tr>
<tr>
<td>Pre / pro biotic</td>
<td>Supports healthy gut development and function</td>
<td>Promotes lamb health</td>
</tr>
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</table>
Lamb Colostrum

An easy mix colostrum blend sourced from Johne’s and EBL free herds.

Formulated for new-born lambs to provide nutritional, energy and health support when no or insufficient maternal colostrum is available. Lamb Colostrum provides energy protein and probiotics to support health and growth.

Contains: Concentrated bovine colostrum (from Johne’s and EBL free herds), Whey protein powder, coconut oil, hydrolysed wheat protein, egg protein

Sizes available: 4 x 250g (10 lamb feeds) (Code 4774) | 4 x 500g (20 lamb feeds) (Code 4775) | 1 x 1kg (40 lamb feeds) (Code 4776) | 2.5kg (100 lamb feeds) (Code 3826)

Dosage: 25g
Sheep Conditioning Drench
Packed with nutrition, Sheep Conditioning Drench is a high quality, high specification vitamin and mineral drench.

Sheep Conditioning Drench is formulated for use in ewes, rams and lambs and is ideal for use at critical points in the year to ensure animals are in the best condition possible.

Nettex drenches all contain collate technology.

This technology utilises a fast working energy carrier system that delivers optimum nutritional value when it is most required. Providing nutritional value into the bloodstream maximising effect and minimising waste. This ensures weak and unviable stock get a healthy start to life to provide maximum profitability.

Nettex Sheep Conditioning Drench is available with and without added copper.

Contains: Propan 1,2 diol, cane molasses, amino acids, vitamins and minerals

Sizes available (without copper): 4 x 1 litre (Code 3490) | 4 x 2.5 litre back pack (Code 3491) | 1 x 5 litre back pack (Code 3507)

Sizes available (with copper): 4 x 2.5 litre back pack (Code 4626) | 1 x 5 litre back pack (Code 4627)

Ewes and Rams Pre Tupping - Dosage 15ml

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<tr>
<th>Features</th>
<th>Advantages</th>
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<tr>
<td>Cobalt</td>
<td>Bigger, stronger egg production, Healthy foetal development</td>
<td>Optimised lamb survival</td>
</tr>
<tr>
<td>Vitamin E</td>
<td>Prepares the ewe for pregnancy</td>
<td>Maximises opportunity for successful pregnancy</td>
</tr>
<tr>
<td>Vitamin B12</td>
<td>Aids carbohydrate metabolism</td>
<td>Fit healthy ewe at tupping</td>
</tr>
<tr>
<td>Selenium</td>
<td>Maximises sperm count and so number of lambs born</td>
<td>Maximises profit margins</td>
</tr>
<tr>
<td>Zinc</td>
<td>Essential for ram testicular development</td>
<td>Promotes fit fertile rams</td>
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Ewes Pre Lambing - Dosage 15ml

<table>
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<tr>
<th>Features</th>
<th>Advantages</th>
<th>Benefits</th>
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<tbody>
<tr>
<td>High concentration of Vitamin E</td>
<td>High colostral Vitamin E to aid lamb immunity</td>
<td>Maximise lamb’s resistance to disease</td>
</tr>
<tr>
<td>Cobalt and selenium</td>
<td>Lambs of ewes supplemented stand and suckle quicker</td>
<td>Promote lamb vigour and survival</td>
</tr>
<tr>
<td>Chelated zinc</td>
<td>Promotes hoof health</td>
<td>Helps guard against mastitis, Minimises lameness and mastitis</td>
</tr>
<tr>
<td>Iodine</td>
<td>Helps protect against lamb hypothermia</td>
<td>Optimise lamb survival</td>
</tr>
<tr>
<td>Vitamin B12</td>
<td>Essential for energy metabolism</td>
<td>Maximise feed efficiency</td>
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Lambs - Dosage 1-2 months 5ml, 3 months + 10ml

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<tr>
<td>High concentration of Vitamin E</td>
<td>Antioxidant and immune stimulant activity</td>
<td>Maximise lamb’s resistance to disease</td>
</tr>
<tr>
<td>Cobalt</td>
<td>Essential for rumen production of Vitamin B12, required for energy production</td>
<td>Maximises growth and development</td>
</tr>
<tr>
<td>Chelated zinc</td>
<td>Promotes hoof health. Essential for male fertility (testes growth in ram lambs)</td>
<td>Minimises lameness Aids male fertility</td>
</tr>
<tr>
<td>Biotin</td>
<td>Required for keratin (found in hoof horn and hair/wool)</td>
<td>Essential for energy metabolism, Minimises lameness, Optimise feed conversion</td>
</tr>
<tr>
<td>Iodine</td>
<td>Essential for maintaining metabolism Maintains good wool quality</td>
<td>Optimise lamb feed conversion, Fleece quality (texture)</td>
</tr>
<tr>
<td>Vitamin B12</td>
<td>Essential for energy metabolism</td>
<td>Boost feed efficiency</td>
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Cobalt, Selenium & Vitamin B12 Drench

Unlock performance potential with this specific trace element and vitamin supplement for cattle and sheep.

- Large areas of the UK are cobalt and selenium deficient, practices such as liming and pasture improvement have exacerbated this situation
- Cobalt is essential for growth and development of young stock and has important implications in ruminant fertility
- Animals deficient in cobalt and selenium will substantially under perform
- Cobalt, Selenium and Vitamin B12 also contains additional vitamins A, D,E and B1 for added performance potential
- Cobalt, Selenium and Vitamin B12 Drench should only be fed to animals requiring an additional source of these elements

Contains: Propan 1,2-diol, cane molasses, amino acids, vitamins and minerals

Sizes available: 4 x 1 litre (Code 3495) | 4 x 2.5 litre backpack (Code 3496)

Dosage, lambs: 6-12 weeks, 2ml | 3-6 months, 3-5ml | mature, 5ml

Dosage, calves: 4+ weeks, 5ml | yearlings, 10ml | mature, 15ml

Call us on +44 (0) 1634 257 150 or visit www.net-tex.co.uk
COB-I-SEL

A slow release 25-day cobalt supplement for finishing lambs that also delivers iodine, selenium and multi-vitamins.

COB-I-SEL 25 has been developed specifically to help flockmasters maintain optimum cobalt levels in rapidly growing lambs finishing at grass and produce quality carcasses at finish. Its formulation also makes it ideal for targeted use during the ewe’s production cycle, such as at pre-tupping or around lambing.

- The majority of UK grazing is cobalt deficient, particularly if it has been improved with practices such as liming.
- Cobalt is required for rumen synthesis of vitamin B12 and vitamin B12 is required for energy production.
- There is very little storage capacity in the body for cobalt and Vitamin B12, so the animal relies on a daily intake from feed, forage or grazing.
- If forage or grazing is lacking in cobalt, animals become cobalt deficient very quickly, and may suffer from the resulting condition known as pine.
- Pine will cause poor growth and wool quality in lambs resulting in small lambs with poor body condition. These lambs will take far longer to finish resulting in significantly increased days to slaughter and inferior carcass quality.

Contains: Cobalt, iodine, selenium, copper and multi vitamins.

Size available: 1 x 250 micro boluses (Code 5442) | COB-I-SEL Gun (Code 5643)

Dosage: Lambs 1 x micro bolus. Ewes 2 x micro bolus

Dose from five weeks of age

COB-I-SEL micro bolus balling gun

A specially designed balling gun for the administration of Cob-I-Sel.

Single (Code 5634)

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<tr>
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<td>High concentration of Vitamin E</td>
<td>Reduces cobalt deficiency and the resulting condition pine</td>
<td>Fit healthy lambs with minimised days to finishing</td>
</tr>
<tr>
<td>Selenium</td>
<td>Reduces selenium deficiency and incidence of white muscle disease</td>
<td>Fit healthy lambs with optimized carcass quality</td>
</tr>
<tr>
<td>Vitamin B12</td>
<td>Aids carbohydrate metabolism</td>
<td>Maximised feed efficiency</td>
</tr>
<tr>
<td>Iodine</td>
<td>Maintains wool quality</td>
<td>Protects lamb</td>
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<th>Features</th>
<th>Advantages</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cobalt &amp; Selenium</td>
<td>Bigger, stronger egg production</td>
<td>Optimised lamb survival</td>
</tr>
<tr>
<td></td>
<td>Healthy foetal development</td>
<td>Promotes lamb vigour</td>
</tr>
<tr>
<td>Vitamin B12</td>
<td>Aids carbohydrate metabolism</td>
<td>Fit healthy lambs with optimized carcass quality</td>
</tr>
<tr>
<td>Vitamin B12</td>
<td>Aids carbohydrate metabolism</td>
<td>Maximised feed efficiency, fit healthy ewe at tupping</td>
</tr>
<tr>
<td>Vitamin E</td>
<td>Prepares the ewe for pregnancy</td>
<td>Maximises the opportunity for successful pregnancy</td>
</tr>
</tbody>
</table>

Lambs

<table>
<thead>
<tr>
<th>Features</th>
<th>Advantages</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>High concentration of Vitamin E</td>
<td>Reduces cobalt deficiency and the resulting condition pine</td>
<td>Fit healthy lambs with minimised days to finishing</td>
</tr>
<tr>
<td>Selenium</td>
<td>Reduces selenium deficiency and incidence of white muscle disease</td>
<td>Fit healthy lambs with optimized carcass quality</td>
</tr>
<tr>
<td>Vitamin B12</td>
<td>Aids carbohydrate metabolism</td>
<td>Maximised feed efficiency</td>
</tr>
<tr>
<td>Iodine</td>
<td>Maintains wool quality</td>
<td>Protects lamb</td>
</tr>
</tbody>
</table>

Ewes
COB-I-SEL 25

COBALT MICRO BOLUS
FOR COBALT DEFICIENT LAMBS

COBALT DEFICIENT LAMBS WILL NOT CONVERT FEED EFFICIENTLY: THE RESULT
• Weak lambs • Poor condition and fleece quality • Less weight gain

NO ACTION = NO PROFIT

The micro bolus that delivers BIG Cobalt Iodine & Selenium benefits

C Carcass quality
O Optimised lamb survival
B Boost feed efficiency
I Ideal for finishing lambs at grass
S Supports weight gain
E Early dosing (from 5 weeks)
L Lamb vigour

250 Micro boluses

LAMB FEEDING

Colostrum Feeder (includes bottle and orange latex tube)
• Combination pack includes orange surgical latex stomach tube and graduated bottle
• Suitable for feeding the correct amount of colostrum to large lambs without refilling
• Positive pressure can be applied to save time

Single (Code 0040)

Colostrum Feeder (includes syringe & orange latex tube)
• Used for feeding colostrum to lambs
• 60ml metered syringe to help administer doses quickly and gently
• Latex tube reduces the risk of injury to the lamb during insertion and softens when in place

Single (Code 0041)

Spare Latex Tube
Single (Code 0042)

Colostrum Feeder – Syringe and Plastic Tube
Syringe and plastic tube
Single (Code 0474)
Non-Vac Bottle

- Large, 500ml boilable polycarbonate bottle complete with teat and collar
- 38mm extra wide neck for easy filling, with a strong plastic collar to ensure secure fixing of the teat
- Extra tough to prolong life and calibrated for accurate feeding, sterilise by boiling

Single (Code 0005)

Non Vac Teats

- Specially designed isoprene teat with unique moulded in vacuum release valve
- Bulbous teat end encourages more rapid acceptance by lambs
- Hollow cone tip allows flow of milk to be regulated

Single (Code 0006)
Pack of four (Code 2353)

Pull-On Lamb Teats

- Superior rubber for supple, strong walls
- Bulbous teat end encourages fast acceptance by lambs
- Hollow cone tip permits milk flow regulation, cut at end for slow flow or nearer base for increased flow
- Fits most household bottles

Colours available:
- 1 x Black (Code 0007)
- 1 x Clear (Code 0168)
- 4 x Black (Code 2354)

Non-Vac Bottle Rack System

- Innovative multi-lamb feeder for effective rearing of orphan lambs
- Feed one to four lambs simultaneously and unattended
- Coated for long life, the bottle rack system can be fixed to the front of the pen or on hung fences, walls etc
- Comes complete with fixing screws, four non-vac bottles, non-vac teats and collars. Ready for use

Single (Code 0004)

Cross Cut Spare Teat (for buckets)

Single (Code 0430)

Disposable Syringe

Size available: 1 x 60ml syringe (Code 0624)
LAMBING REQUISITES

Lamb Puller
• The Lamb Puller is hygienic and manufactured in rubber to be softer and kinder to lambs during birth
• Unlike traditional rope, the lamb puller will not damage or scald the legs
Single (Code 0044)

Lamb Adoption Musk
Helps to eliminate rejection during fostering by neutralising the natural ewe and lamb odours.
Size available: 6 x 200ml (Code 0011)

Digital Thermometer
• Rapid, easily read and accurate temperature reading (centigrade) of all animals
• Especially useful for diagnosing hypothermia in lambs
Single (Code 0034)

Castration Rings
Antiseptic rubber rings for the castration and docking of lambs.
Sizes available:
- 100 boxed (Code 0037)
- 500 boxed (Code 0308)
- 100 bagged (Code 1931)
- 500 bagged (Code 1932)
- 1500 tub (Code 1306)

Castration Pliers
Extremely high quality steel pliers for applying rings when castrating or tail docking.
Single (Code 0012)

Prolapse Ewespoon
Traditional well known product that includes an extra tying position for stability.
Pack of 4 (Code 0032)
Double Adjust Web Prolapse Harness

- A well-designed harness recommended by D.E.F.R.A for the secure retention of prolapses without the need for stitching
- Simple, secure and hygienic, it can be used in conjunction with prolapse ewe spoon

Materials available:
- 1 x Cotton Web (Code 0151)
- 1 x Nylon Web (Code 0152)

Lamb Macs

- Foul weather kills lambs
- Lamb Macs will help protect against hypothermia by keeping out wet and wind
- Designed to slip over the lamb’s head and secured by all four legs for maximum security, comfort and protection

Colours available:
- 1 x Red, 25 pack (Code 0880)
- 1 x Clear, 25 pack (Code 0149)

Lamb Sling

- Lamb slings are ideal for weighing or carrying lambs, without crushing the animal
- Sturdy but comfortable cradle with handles, features an industrial-quality, self-locking snap buckle for quick and easy adjustment

Single (Code 0064)

Shepherds Crooks

Seven high quality and robustly designed Shepherd’s Crooks

Sizes Available, packed singularly:
- 1 x SC1 LONG NECK - alloy tube (Code 0057)
- 1 x SC2 SHORT NECK - alloy tube (Code 0058)
- 1 x SC3 LONG LEG - solid alloy (Code 0059)
- 1 x SC4 SHORT LEG - solid alloy (Code 0060)
- 1 x SC5 SINGLE END COMBINATION - solid alloy with adjustable rubber leg grip and cushion grip handle (Code 0061)
- 1 x SC5A Double end combination neck and leg (Code 0375)
- 1 x SC6 LONG NECK Brown coated anodised alloy tube (Code 0062)
- 1 x SC7 SHORT NECK Brown coated anodised alloy tube (Code 0063)

Sheep Shears

- Perfectly designed dagging and crutching shears
- Made of quality steel to retain a fine cutting edge

Sizes available:
- 1 x SSOO 3 ½” Dagging (Code 0144)
- 1 x SS4N 5 ½” Dagging straight (Code 0147)
- 1 x SSSN 5 ½” Dagging bent (Code 0148)
- 1 x SS3N 6 ½” Single bow (Code 0146)
- 1 x SS2N 6 ½” Double bow (Code 0145)
**IDENTIFICATION AND BREEDING PRODUCTS**

**Marker Crayons**

**Sure Sired Marker Crayons**
Rated by the British Wool Marketing Board as the best group of marker crayons in extensive weather tests, Sure Sired Marker Crayons are bright, durable and fully scourable.

- Available in six colours: Red, blue, green, orange, yellow, purple and black
- Available in four different climatic compounds: all weather use, mild, cold and hot use
- Long life formulation – mark more ewes per block!
- Presented in robust, rust-proof plastic containers
- Will not injure ewe when worn down
- Secure holding mechanism within Nettex ram harnesses

Colours and types available, packs of 10:
- **All weather:**
  - Red (Code 0443) | Blue (Code 0444) | Green (Code 0445) | Orange (Code 0446) | Yellow (Code 0447) | Black (Code 0448)

- **Mild weather:**
  - Red (Code 0449) | Blue (Code 0450) | Green (Code 0451) | Orange (Code 0452) | Yellow (Code 0453) | Black (Code 0454)

- **Cold weather:**
  - Red (Code 0455) | Blue (Code 0456) | Green (Code 0457) | Orange (Code 0458) | Yellow (Code 0459) | Black (Code 0460)

- **Hot weather:**
  - Red (Code 0461) | Blue (Code 0462) | Green (Code 0463) | Orange (Code 0464) | Yellow (Code 0465) | Black (Code 0466)

**Ram Harnesses**

- Four styles of extremely high quality ram harnesses
- Sure sired Ram Harnesses are British manufactured
- Each harness is designed to deliver strength and comfort without sharp edges that could cut off chafe
- A unique crayon holder design ensures firm, secure crayon retention, and accepts most leading brands

Styles available:
- 1 x Pedigree cotton harness (extra padded chest strap) (Code 0957)
- 1 x Cotton anti-chaff (Code 0189)
- 1 x Leather anti-chaff (Code 0606)
- 1 x Nylon anti-chaff (Code 0170)

**Wax Marker**

- Effective, easy to use durable wax livestock marker in a twist action container
- Resealable cap to prevent accidental marking
- Bright colours for clear identification

Colours available, packed in 10’s:
- Red (Code 0222)
- Blue (Code 0223)
- Green (Code 0237)
- Orange (Code 0238)
- Black (Code 0239)
- Yellow (Code 0254)

**Wax Marker**

- Effective, easy to use durable wax livestock marker in a twist action container
- Resealable cap to prevent accidental marking
- Bright colours for clear identification

Colours available, packed in 10’s:
- Red (Code 0222)
- Blue (Code 0223)
- Green (Code 0237)
- Orange (Code 0238)
- Black (Code 0239)
- Yellow (Code 0254)
Flockmaster

- High quality, consistent, full scourable paste
- Applied to wet or dry fleeces, colours will remain strong and easily distinguishable for unmistakable identification
- Available in highly visible colours: Red, blue, green, orange and black

Colours available, packed in 4’s:
- Red 2.5 litre (Code 0098) | 5 litre (Code 0103)
- Blue 2.5 litre (Code 0099) | 5 litre (Code 0104)
- Green 2.5 litre (Code 0100) | 5 litre (Code 0105)
- Orange 2.5 litre (Code 0101) | 5 litre (Code 0106)
- Black 2.5 litre (Code 0102) | 5 litre (Code 0107)

MARKER SPRAYS

Marksman

Approved by the British Wool Marketing Board, Marksman marker spray has provided farmers with a reliable sheep marking solution for more than 20 years.

- Available in seven vibrant colours: Red, blue, green, orange, yellow, purple and black
- Weather resistant and fully scourable
- Rapid drying formulation
- Works on both wet and dry fleeces

Colours available, packed in 12’s:
- 400ml Red (Code 5160)
- 400ml Blue (Code 5161)
- 400ml Green (Code 5162)
- 400ml Orange (Code 5163)
- 400ml Yellow (Code 5164)
- 400ml Purple (Code 5165)
- 400ml Black (Code 5166)
Promark
A step forward in the identification market, Promark is a long lasting, fully scourable professional marker spray for sheep producers.

- Available in seven vibrant colours: Red, blue, green, orange, yellow, purple and black
- Waterproof, long-lasting yet full scourable
- Rapid drying formulation
- Works on both wet and dry fleeces
- Guaranteed not to clog when spraying

Colours available, packed in 12's:
- 400ml Red (Code 5174)
- 400ml Blue (Code 5175)
- 400ml Green (Code 5176)
- 400ml Orange (Code 5177)
- 400ml Yellow (Code 5178)
- 400ml Purple (Code 5179)
- 400ml Black (Code 5180)
CATTLE & CALVES
CATTLE & CALF NUTRITION

Rota Corona Plus Syringe

A complementary feed that enhances the newborn calf’s natural defences against the challenges of life.

Rota Corona Plus provides newborn and transported calves with highly concentrated digestible energy and active proteins to help get them off to a great start. Ideal for administering at times of stress such as transport.

- Rota Virus, Corona Virus and Cryptosporidium are some of the most common causes of calf scours
- Suffering from scours can set a calf back significantly
- Administering one Roto Corona plus syringe soon after birth can enhance natural defences against these challenges to calf health

**Contains:** Coconut oil, corn oil, egg protein, dried bovine colostrum, whey protein and vitamins

**Sizes available:** 3 x 30g syringe (Code 3952)

**Dosage:** 30g

---

Calf Kick Start

A rapid energy boost for weak, small and unthrifty calves.

When calves are struggling give them a boost with Calf Kick Start. Calf Kick Start is a source of energy and nutrients for unthrifty, sick and scouring calves. Calf Kick Start is ideal for weak newborns struggling to stand. Ideal for use in newborn calves through to 3 months old.

- Calves that don’t stand and suckle (dam or bottle) soon after birth are at risk
- Easy to administer Calf Kick Start gets calves up and suckling vigorously, quickly

**Contains:** Propan 1, 2 diol, cane molasses, vitamins and minerals

**Size available:** 6 x 240ml (8 calf size) (Code 0632)

**Dosage:** 30ml

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<table>
<thead>
<tr>
<th>Features</th>
<th>Advantages</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Propylene glycol (glucose pre-cursor)</td>
<td>Rapid improvement in energy status</td>
<td>Promote calf survival</td>
</tr>
<tr>
<td>Cane molasses rapidly fermentable</td>
<td>Palatable energy source</td>
<td>Elevates blood glucose</td>
</tr>
<tr>
<td>Biotin</td>
<td>Maintains blood sugar levels when energy intake is low</td>
<td>Aids calf recovery</td>
</tr>
<tr>
<td>Vitamin E &amp; selenium</td>
<td>Antioxidant activity</td>
<td>Enhanced immune status</td>
</tr>
<tr>
<td>Nicotinamide (niacin pre-cursor)</td>
<td>Enhances liver function</td>
<td>Maximises calf efficiency</td>
</tr>
</tbody>
</table>

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<table>
<thead>
<tr>
<th>Features</th>
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</tr>
</thead>
<tbody>
<tr>
<td>30g dose</td>
<td>High inclusion of Energy and active proteins</td>
<td>Maximised protection</td>
</tr>
<tr>
<td>Concentrated, digestible energy</td>
<td>Available energy when most needed</td>
<td>Best start possible Aid recovery from stress/travelling</td>
</tr>
<tr>
<td>Bovine active proteins</td>
<td>Active proteins enhance natural defences against disease challenges</td>
<td>Promote calf health/survival</td>
</tr>
<tr>
<td>Active egg protein</td>
<td>Provides specific active proteins for common calf hood disease challenges</td>
<td>Promote calf health/survival</td>
</tr>
<tr>
<td>Vitamins A,D,E</td>
<td>Enhances performance of the immune system</td>
<td>Maximises calf efficiency</td>
</tr>
</tbody>
</table>
Bovine Rapid

A glucogenic energy source for reduction of the risk of ketosis.

Formulated to help get cows back on their feet as quickly as possible pre and post calving, Bovine Rapid provides cows with an immediately available source of energy. It is also packed with vitamins, amino acids and trace elements. Give to ketotic, lethargic, off their feed and performance compromised cows, especially around calving. Can be given to any calving cow as a precautionary measure.

- Ketosis occurs when the cows energy supply has been exhausted (e.g. after calving) and she mobilises body fat reserves to combat this energy deficit
- Fat enters the blood stream where it is transported to the liver for processing. This method of energy production produces ketones as a by-product, resulting in ketosis and the classic “pear drops smell”
- Fast acting bovine rapid provides ketotic cows with vital sources of energy

Contains: Propan 1, 2 diol, cane molasses, vitamins and minerals

Size available: 4 x 1080ml (3 cow size) (Code 0634)

Dosage: 360ml

<table>
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<tr>
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<tbody>
<tr>
<td>Propylene glycol (glucose pre-cursor)</td>
<td>Rapid improvement in energy status</td>
<td>Reduces fat mobilisation, maximising recovery from ketosis</td>
</tr>
<tr>
<td>Cane molasses</td>
<td>Palatable</td>
<td>Easy administration</td>
</tr>
<tr>
<td>Nicotinamide (niacin pre-cursor)</td>
<td>Enhances liver function</td>
<td>Aids liver recovery</td>
</tr>
<tr>
<td>Biotin</td>
<td>Maintains blood sugar levels when carbohydrate intake is low</td>
<td>Aids cow recovery</td>
</tr>
<tr>
<td>Vitamin E &amp; selenium</td>
<td>Improved muscle integrity</td>
<td>Minimised risk of retained cleansing</td>
</tr>
<tr>
<td>Methionine</td>
<td>Increased supply of first limiting amino acid for milk production</td>
<td>Promotes milk production</td>
</tr>
</tbody>
</table>

Nutri-Scour

For the stabilisation of water and electrolyte balance during diarrhoea.

With its two-part formula incorporating natural fibre from psyllium husks to absorb water and electrolytes to restore fluid and salt balance in the small intestine, Nutri-Scour restores gut health quickly.

- The result of scours in calves is inevitably dehydration
- The consequences of dehydration include reduced feed intake, a weakened immune system and in severe cases death
- Feeding Nutri-Scour at the first sign of scours will rehydrate and prevent further scouring while allowing pathogenic bacteria in the intestines to be passed out

Contains: Vitamins and trace elements

Size available: 4 x 500ml (10 calf feeds) (Code 1337) | 1 x 2.5kg (50 calf feeds) (Code 1380)

Dosage: 50g

<table>
<thead>
<tr>
<th>Features</th>
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<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Natural fibre from psyllium husks</td>
<td>Absorbs water/swells</td>
<td>Allows stools to form and pass removing pathogenic bacteria from intestines</td>
</tr>
<tr>
<td>Sodium, potassium, chloride</td>
<td>Electrolyte activity</td>
<td>Replaces lost electrolytes and restores electrolyte balance</td>
</tr>
<tr>
<td>Pre &amp; pro biotic</td>
<td>Helps health gut re-colonisation</td>
<td>Aids quick return to healthy status</td>
</tr>
<tr>
<td>Active proteins</td>
<td>Improve immune status</td>
<td>Aids calf recovery</td>
</tr>
</tbody>
</table>
**Calf Colostrums**

**Calf Colostrum**

**An easy mix colostrum blend sourced from Johne's and EBL free herds.**

Formulated for new-born calves to provide nutritional, energy and health support when no or insufficient maternal colostrum is available. Calf Colostrum provides energy protein and probiotics to support health and growth.

Feed when no or insufficient maternal colostrum is available.

- Provides the energy and protein boost that is in maternal colostrum
- Contains pre and probiotics to help support healthy gut development and function
- A smooth and consistent product that is easy to administer

**Contains:** Concentrated bovine colostrum, whey protein powder, coconut oil, hydrolysed wheat protein, egg protein, vitamins and minerals

**Sizes available, makes 1 litre of feed:**
- 4 x 200g (1 dose) (Code 4762) |
- 1 x 1kg (5 doses) (Code 4932) |
- 1 x 2kg (10 doses) (Code 4933) |
- 1 x 5kg (25 doses) (Code 4934)

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**Whole Colostrum for Calves**

Premium, high energy colostrum for calves with additional active proteins to provide an energy and protein boost when insufficient maternal colostrum is available.

Sourced from EBL and Johne's disease-free herds, Whole Colostrum for Calves mimics cow colostrum as closely as possible.

- Calves are born with no circulating antibodies leaving them vulnerable to infection and disease
- Calves rely on the intake of high quality colostrum from the dam to provide them with the protection they need
- Heifers can produce low quality colostrum as can cows who come into a lot of milk (antibodies are effectively diluted)
- Whole Colostrum for Calves can provide a range of nutrients essential for survival

<table>
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<tr>
<th>Features</th>
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<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>High energy</td>
<td>Maintain body temperature &amp; prevent hypothermia</td>
<td>Promote calf survival</td>
</tr>
<tr>
<td>High protein</td>
<td>High active protein content</td>
<td>Promote disease resistance</td>
</tr>
<tr>
<td>Concentrated bovine colostrum</td>
<td>Allows transfer of passive immunity to the calf</td>
<td>Maximised protection from disease, minimises risk of mortality</td>
</tr>
<tr>
<td>Active egg protein</td>
<td>Additional selected active proteins for targeted passive immunity</td>
<td>Promote disease resistance</td>
</tr>
<tr>
<td>Easy mixing technology</td>
<td>Smooth consistent product</td>
<td>Easy to administer</td>
</tr>
<tr>
<td>Pre/probiotic</td>
<td>Supports healthy gut development</td>
<td>Promotes calf health</td>
</tr>
</tbody>
</table>

**Contains:** Concentrated bovine colostrum, whey protein powder, coconut oil, hydrolysed wheat protein, egg protein, vitamins and minerals.

**Makes:** 1 litre feed

**Sizes available:**
- 4 x 228g (1 calf pack) (Code 0482) |
- 228g (1 calf pack in calf non vac bottle and teat - instant colostrum for calves) (Code 1226)
CATTLE VITAMIN & MINERAL DRENCHES

Cobalt & Vitamin B12 Drench
Unlock performance potential with this specific trace element and vitamin supplement for cattle and sheep.

- Large areas of the UK are cobalt and selenium deficient, practices such as liming and pasture improvement have exacerbated this situation.
- Cobalt is essential for growth and development of young stock and has important implications in ruminant fertility.
- Animals deficient in cobalt and selenium will substantially underperform.
- Cobalt and Vitamin B12 also contains additional vitamins A, D, E and B1 for added performance potential.
- Cobalt and Vitamin B12 should only be fed to animals requiring an additional source of these elements.

Contains: Propan-1,2-diol, cane molasses, amino acids, vitamins and minerals.

Sizes available: 4 x 1 litre (Code 3495) | 4 x 2.5 litre backpack (Code 3496)

Dosage, lambs: 6-12 weeks, 2ml | 3-6 months, 3-5ml | Mature, 5ml
Dosage, calves: 4+ weeks, 5ml | Yearlings, 10ml | Mature, 15ml

Cattle Drench
Packed with nutrition, Cattle Drench is a high specification vitamin and mineral drench for calves, yearlings, cows and bulls.

Specifically formulated to give cattle a nutritional boost at key times of year, Cattle Drench provides and immediately available source of glycogenic energy, vitamins, amino acids and trace elements to optimise health and yield, ensuring animals are in the best condition possible.

Drench calves/yearlings to improve liveweight gains, administer to cows to counteract calving stress and weight loss and dose bulls to boost energy, condition and fertility.

Nettex drenches all contain Collate technology.
This technology utilises a fast working energy carrier system that delivers optimum nutritional value when it is most required. Providing nutritional value into the bloodstream maximising effect and minimising waste. This ensures weak and unviable stock get a healthy start to life to provide maximum profitability.

- Forage provides a large proportion of the diet of many cattle and is often lacking in essential minerals and trace elements.
- Imbalances and deficiencies of minerals and trace elements can have adverse effects on live weight gains and fertility.
- Nettex cattle drench can help balance forage shortfalls and ensure adequate status.

Contains: Propan-1, 2-diol, cane molasses, vitamins, amino acids and minerals.

Sizes available: 4 x 1 litre (Code 3485) | 4 x 2.5 litre backpack (Code 3486)

Dosage: Calves, 1-3 months - 15ml | 3-6 months - 20ml | 6-12 months - 30ml | Yearlings - 40ml | Cows/Bulls - 60ml
Calf Feeder Bottle and teat
(non vac system)

- 1.5 litre ridged polycarbonate bottle suitable for microwave sterilising
- Quality non-vac rubber teat designed for calves and other large livestock
- Neck size also accommodates lamb non-vac teat

Single (Code 1205)

Teat for calf feeder bottle
(non vac system)

Single (Code 1225)

Calf Feeder Bag

Robust 2.5 litre bag with a stomach feeder tube in a clear, sterilized, Euro slot holder bag.

Single (Code 3295)

MAXIMISE

Calf survival and profitability with COLLATE technology

Collate technology - providing energy and nutrition to maximise stock viability

COLLATE Features: Fast working energy carrier system that delivers optimum nutritional value when it is most required

COLLATE Advantages: Provides nutritional value into the bloodstream minimising wastage and maximising energy!

COLLATE Benefits: Ensures weak and unviable stock to get a healthy start to life to provide maximum profitability

AVAILABLE NOW FROM YOUR AGRICULTURAL MERCHANT
FIND YOUR NEAREST STOCKIST at: www.net-tex.co.uk

Call us on +44 (0) 1634 257 150 or visit www.net-tex.co.uk
**UDDER CARE**

### Udder Wipes
Formulated to disinfect, soothe and condition sore and cracked udders
- Use for the hygiene of the teats and udder before attaching milking plant, an aid to the control of mastitis and general udder care
- Use one udder wipe per cow, having first removed any heavy contamination from the teats

**Sizes available:** 1 x 1000 wipes (Code 1129) | 1 x 1000 refill (Code 1141)

**Contains:** Glycerol, chlorhexidine and alcohol.

### Teatmint
A soft, readily absorbed, cool and soothing cream containing 35% Peppermint Oil

Teatmint contains a range of natural plant extracts known for their anti-inflammatory properties and beneficial effects on circulation and wound healing.
- Mastitis is a painful inflammation of the mammary gland
- Applying a cooling, soothing preparation such as Teatmint to the area will help ease the discomfort the cow feels
- No requirement for milk withdrawal

**Contains:** Japanese peppermint oil, lanolin, glycerol, allantonin, chamomile and eucalyptus

**Size available:** 1 x 500ml (Code 1770)

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<thead>
<tr>
<th>Features</th>
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<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Glycerol</td>
<td>Emolient</td>
<td>Promotes softer more pliable skin, minimises damage to teat ends</td>
</tr>
<tr>
<td></td>
<td>Increases skin hydration</td>
<td></td>
</tr>
<tr>
<td>Chlorhexidine</td>
<td>Bactericidal and disinfectant properties effective against bacteria and some viruses</td>
<td>Promotes maintenance of healthy teats</td>
</tr>
<tr>
<td>Quick Drying Preparation</td>
<td>Teats dry after application</td>
<td>Easy attachment of clusters</td>
</tr>
</tbody>
</table>

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<tr>
<th>Features</th>
<th>Advantages</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Japanese Peppermint Oil</td>
<td>Cooling effect to the skin</td>
<td>Promotes circulation and provides cool relief</td>
</tr>
<tr>
<td>Lanolin &amp; glycerine emollients</td>
<td>Increase skin hydration</td>
<td>Promotes softer more pliable skin</td>
</tr>
<tr>
<td>Allantoin</td>
<td>Anti-irritant properties</td>
<td>Promote cow comfort</td>
</tr>
<tr>
<td>Chamomile extract</td>
<td>Anti-inflammator properties</td>
<td>Aids skin healing</td>
</tr>
<tr>
<td>Eucalyptus</td>
<td>Natural disinfectant &amp; insect repellent properties</td>
<td>Aids udder cleanliness</td>
</tr>
</tbody>
</table>
Udder Salve
A high quality, traditional udder salve based on pharmaceutical grade petroleum jelly with added emolliency and skin protection
- Massaging the udder with a traditional salve protects and soothes the udder
- Salves are especially useful when weather conditions lead to dry, sore or chapped teats
- No requirement for milk withdrawal
Contains: Petroleum jelly, lanolin and glycerine.

Udder Salve is also available with added iodine for its extra disinfection and sanitising effect.
Sizes available: 4 x 1 litre (Code 1751) | 1 x 4 litre (Code 4072) | Udder Salve with iodine 1 x 2 litre (Code 4072)

<table>
<thead>
<tr>
<th>Features</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Pharmaceutical grade Petroleum Jelly</td>
<td>Emollient</td>
<td>Increases skin hydration</td>
</tr>
<tr>
<td>Lanolin &amp; Glycerine</td>
<td>Emollients to increase skin hydration</td>
<td>Softer more pliable skin, minimises damage to teat ends</td>
</tr>
<tr>
<td>Iodine</td>
<td>Bactericidal &amp; antimicrobial properties</td>
<td>Minimises risk of infection</td>
</tr>
</tbody>
</table>

Udder Cream
A soft, readily absorbed, non greasy, aqueous barrier cream that promotes superior skin suppleness and protection
- Using an udder cream will provide a barrier to adverse weather conditions and protects and soothes skin
- Udder creams are especially useful when weather conditions lead to dry, sore or chapped teats
Contains: Lanolin, glycerine, alantoin and cetrimide
Sizes available: 4 x 1 litre (Code 1753) | 1 x 4 litre (Code 1754)

<table>
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<tr>
<th>Features</th>
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<tbody>
<tr>
<td>Lanolin &amp; Glycerine emollients</td>
<td>Emollient</td>
<td>Increases skin hydration</td>
</tr>
<tr>
<td>Allantoin</td>
<td>Soothing anti-irritant Keratolytic</td>
<td>Increases cow comfort</td>
</tr>
<tr>
<td>Cetrimide</td>
<td>Topical biocide</td>
<td>Protects from bacterial infection</td>
</tr>
</tbody>
</table>

Cattle Hobbles
- Substantial pair of cattle hobbles used for limiting the spread of the hind legs
- Made from very strong cotton web, fully adjustable with anti-chaff inners for comfort
- Joined by a length of heavy gauge chain or fixed cotton

Sizes available: 1 x cotton web with chain (Code 0199) | 1 x heavy duty (Code 4079)
Our continual and daily contact with livestock producers means we hold a unique place in animal health technology and new product innovation.
Flutter Valve
For injecting sterile solutions into a vein or under the skin.
Single (Code 3957)

Agrigel
• Long lasting lubricating gel which will not dry or flake
• Mild Chlorhexidine germicide
• Ideal for obstetric use, pregnancy diagnosis, ear tagging etc
Sizes available: 6 x 500ml flip top (Code 3353) | 6 x 500ml internal spout (Code 0008) | 6 x 1 litre jug (Code 0009) | 4 x 2 litre jug (Code 0010) | 4 x 5 litre jug (Code 1018) | 1 x 25 litre drum (Code 1074)

A.I. & Scanning gel
• Clear non-spermicidal gel
• Suitable for artificial insemination as a lubricant, or to be used as a scanning gel
Sizes available: 6 x 500ml flip top (Code 3390) | 6 x 500ml internal spout (Code 0291) | 4 x 2 litre jug (Code 1051) | 4 x 5 litre jug (Code 1084) | 1 x 25 litre drum (Code 1034)

Disposable Latex Gloves
Powdered disposable latex wrist length gloves. Packs of 100.
Sizes available: 1 x medium (Code 0390) | 1 x large (Code 0393) | 1 x extra large (Code 1158)

Cod Liver Oil
• Naturally rich source of health giving vitamins for all livestock
• High in vitamins omega oils
Sizes available: 6 x 500 ml (Code 0608) | 6 x 1 litre (Code 0609) | 4 x 2 litre (Code 0707) | 4 x 5 litre (Code 0611) | 1 x 25 litre (Code 0720)
Glycerine
A pure, medicinal quality, liquid.
Size available: 4 x 5 litre (Code 1497)

Hydrogen Peroxide
Veterinary quality, 20 vol. 6% hydrogen peroxide cleaning and dressing agent.
Sizes available: 6 x 1 litre (Code 0021) | 4 x 2.5 litre (Code 3363)

Liquid Paraffin
Pure medicinal quality liquid laxative.
Sizes available: 6 x 500ml (Code 0191) | 6 x 1 litre (Code 0192) | 4 x 2 litre (Code 0706) | 4 x 5 litre (Code 0194) | 1 x 25 litre (Code 0015)

Mineralised Methylated Spirits
Contains methanol 5-10%.
Sizes available: 6 x 500ml (Code 0315) | 6 x 1 litre (Code 0316) | 4 x 2.5 litre (Code 3259)

Surgical Spirit
Quality spirit based.
Sizes available: 6 x 500 ml (Code 0626) | 6 x 1 litre (Code 0627) | 4 x 2.5 litre (Code 3260)
Veterinary Surgical Scrub

- Fast acting, broad spectrum, antimicrobial skin cleansing liquid scrub
- Contains a proven bactericide and fungicide which is kind to the skin, and suitable for use all over the body
- Surgical scrub can be used for any application where hygiene is of paramount importance; including veterinary pre and post-operative procedures

Sizes available: 6 x 500ml (Code 0725) | 4 x 2.5 litre (Code 5049)

Tap for 25 Litre Drum

Single (Code 0029)

Veterinary Industrial Methylated Spirit

Veterinary quality.

Size available: 4 x 2.5 litre (Code 3261)

One Step Shampoo

- Low foaming, easy to use and suitable for all livestock and horses
- Will cleanse and condition the coat, skin and pores to improve health and appearance
- Contains cosmetic grade ingredients

Sizes available: 6 x 500ml (Code 0597) | 6 x 1 litre (Code 0598) | 4 x 2 litre (Code 0599) | 4 x 5 litre (Code 0600) | 1 x 25 litre (Code 0978)

Pig Oil

- Provides a lustrous shine for show animals
- Prevents coat staining
- Helps tackle problem lice

Sizes available: 4 x 2 litre (Code 4481) | 4 x 4.5 litre (Code 4479)
**IODINES / ANTISEPTICS / DISINFECTANTS**

**SeptiClense Spray**
An easy-to-use aerosol healing spray ideal for treating external wounds, grazes or skin punctures in all livestock, including horses. Available in clear or violet formulations.

- Infection of external wounds, grazes or skin punctures is a serious risk on farm
- Prompt application of SeptiClense spray will immediately inhibit any existing or potential infection of wound sites by bacteria and fungi

**Sizes available:** 6 x Violet 250ml (Code 0361) | 6 x Violet 500ml (Code 0362) | 6 x Clear 250ml (Code 0354) | 6 x Clear 500ml (Code 0355)

---

**Bactocyde**
A ready-to-use, trigger-spray disinfectant that kills the micro-organisms that causes orf, ringworm and navel ill. The formulation is kind to skin and suitable for use on all livestock including horses

- Disinfectants are one of the most useful products that can be found on a farm
- Many common conditions caused by micro-organisms such as orf, ringworm and navel ill can be treated and prevented from developing further with quick and effective disinfectant treatment such as Bactocyde

**Contains:** Benzalkonium chloride, phenoxyethanol, glutaraldehyde and iodine

**Size available:** 6 x 500ml (Code 1110)

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<table>
<thead>
<tr>
<th>Features</th>
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<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aerosol spray</td>
<td>Easy to carry &amp; accurate application</td>
<td>Reduces wastage</td>
</tr>
<tr>
<td>Chlorophen / Chlorhexidine active ingredient</td>
<td>Chemical antiseptic effective against gram +ve and gram -ve bacteria</td>
<td>Promotes wound healing &amp; maximises protection against secondary bacterial infection</td>
</tr>
<tr>
<td>Clear or violet formulation</td>
<td>Spray suitable for multiple purposes</td>
<td>1 spray multiple uses</td>
</tr>
</tbody>
</table>

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<table>
<thead>
<tr>
<th>Features</th>
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<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ready to use solution</td>
<td>No mixing</td>
<td>Quick &amp; easy application</td>
</tr>
<tr>
<td>Trigger spray</td>
<td>Accurate application</td>
<td>Reduces wastage</td>
</tr>
<tr>
<td>Benzalkonium chloride</td>
<td>Potent antiseptic/disinfectant</td>
<td>Strong biocidal action</td>
</tr>
<tr>
<td>Phenoxyethanol</td>
<td>Potent antiseptic/disinfectant</td>
<td>Strong biocidal action</td>
</tr>
<tr>
<td>Glutaraldehyde</td>
<td>Potent antiseptic/disinfectant</td>
<td>Strong biocidal action</td>
</tr>
<tr>
<td>3 actives plus Iodine</td>
<td>Activity against gram +ve &amp; gram -ve bacteria</td>
<td>Multipurpose disinfectant spray</td>
</tr>
<tr>
<td>Iodine</td>
<td>Disinfectant properties Purple colour</td>
<td>Easy identification of treatment sites</td>
</tr>
</tbody>
</table>
Cleansing Flush
- Can be used topically when crushed and made into a solution, for a flush
- Particularly useful as an aid when calving or lambing has been prolonged, especially where there is evidence of a retained cleansing

4 x 1 pot of 24 (Code 1070)

Umbilical Spray
- Instant cleansing, broad-spectrum disinfectant for use on umbilical cords in newly born livestock
- Contains anti-bacterial agents, is rapid drying, and is easily identifiable once sprayed

Sizes available: 6 x 250ml (Code 0363) | 6 x 500ml (Code 0364)

10% Iodine
A spirit based, superior quality strong iodine with 10% iodine active. The preferred choice for drying wounds, umbilicals, etc.

Sizes available: 10% iodine pump spray 6 x 500ml (Code 0625) | 10% iodine 6 x 500ml (Code 0475) | 10% iodine 6 x 1 litre (Code 0535) | 10% iodine 4 x 2.5 litre (Code 3456) | 10% iodine 4 x 5 litre (Code 0536)

2.5% Iodine
Spirit based iodine at 2.5%.

Sizes available: 2.5% iodine pump spray 6 x 500ml (Code 0617) | 2.5% iodine 6 x 500ml (Code 0523) | 2.5% iodine 4 x 1 litre (Code 0524) | 2.5% iodine 6 x 2.5 litre (Code 3458)

Strong Iodine
Spirit based iodine.

Sizes available: Strong iodine pump spray 6 x 500ml (Code 3377) | Strong iodine 6 x 500ml (Code 3379) | Strong iodine 6 x 1 litre (Code 4308) | Strong iodine 4 x 2.5 litre (Code 3375) | Strong iodine 6 x 5 litre (Code 3853)
**Protector**
- Powerful broad-spectrum disinfectant for livestock housing, equipment and general farm use
- Specifically formulated for disease control in all livestock product, and effective in the presence of high organic soiling

Size available: 4 x 2.5 litre (Code 3588)

**Orph Paste**
An easy to apply topical cream for the prevention of secondary bacterial infection of orf lesions.
- Orf is a skin disease of sheep and goats characterised by the development of pustular or ‘scabby’ lesions around the mouth and nostrils of lambs
- Orf may also affect the teats of ewes, and the lower legs of lambs
- Orf can strike at any time of the year, but infections are most commonly seen in young lambs and their ewes and in older lambs in late summer
- Orf is not usually a severe disease, but the lesions can become secondarily infected

Size available: 4 x 200ml (Code 4786)

**Footmaster**
A concentrated disinfectant spray for the effective control of a variety of livestock foot conditions.
- Foot conditions in livestock are not only a health and welfare issue but also have a significant impact on growth and production
- Prompt and effective treatment at the first signs of a condition with Footmaster will rapidly promote animal recovery

Sizes available: 6 x 250ml (Code 0352) | 6 x 500ml (Code 0353)

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<tr>
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<tbody>
<tr>
<td>Concentrated aerosol spray</td>
<td>Easy to carry &amp; accurate application</td>
<td>Reduces wastage</td>
</tr>
<tr>
<td>Chlorophen active ingredient</td>
<td>Chemical antiseptic effective against gram +ve and gram -ve bacteria</td>
<td>Promotes wound healing &amp; maximises protection against secondary bacterial infection</td>
</tr>
<tr>
<td>Violet formulation</td>
<td>Purple residue to see point of application</td>
<td>Minimises wastage</td>
</tr>
<tr>
<td>Unique carrier</td>
<td>Gets active ingredient to the site of the infection</td>
<td>Maximises effect</td>
</tr>
</tbody>
</table>

**Hoof Phast**
- Routine walkthrough footbath solution that maintains healthy feet and hooves in all livestock, especially sheep and cattle
- Protects for up to 48 hours and remains 100% active in solutions with up to 50% soiling for up to two weeks
- Easy to use pre-measured, water-soluble sachets
- The active ingredient, benzalkonium chloride, conforms to British Standard 6471

Size available: 4 x 240g (Code 0665)
Lame Less Copper Plus

A premium foot bathing solution for the management and control of a range of foot problems in cattle and sheep. Contains a unique combination of copper, zinc and glutaraldehyde.

- A Regular foot bathing regime is vital to maintain herd and flock foot health
- Conditions such as foot rot in sheep and slurry heel, foul in the foot and digital dermatitis in cattle can be controlled with a regular foot bathing regime
- Utilisation of the footbath as a foot soak can vastly increase the effectiveness of a treatment program

**Contains:** Copper sulphate, zinc sulphate, quaternary ammonium compound, 1-5 pentanediol and surfactant

**Sizes available:** 1 x 10kg (Code 1100) Makes 200 litre foot bath

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Derma Phenox

An on-the-spot, powerful trigger spray application providing a triple level solution to a range of foot problems in sheep and cattle.

Derma Phenox incorporates a combination of non-toxic bactericides to rapidly kill the bacteria that cause lameness problems and an effective reinforcing agent to accelerate tissue healing and re-formation. The solution is absorbed into the tissues providing prolonged protection against further bacterial infection.

- Foot rot in sheep and digital dermatitis in cattle are two of the most prevalent and costly foot health conditions on farm
- Treatment at first sight with the powerful formulation contained in Derma Phenox can help provide effective control of these conditions on farm

**Features**

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<tbody>
<tr>
<td>Blend of activities</td>
<td>Broad spectrum of activity</td>
<td>Optimised foot health</td>
</tr>
<tr>
<td>Detergent</td>
<td>Cleans and sanitisises hoof, increases penetration into cracks and crevices</td>
<td>Maximised efficiency of footbath</td>
</tr>
<tr>
<td>Zinc Sulphate</td>
<td>Remains effective in the presence of organic matter</td>
<td>Maximised efficiency of footbath</td>
</tr>
<tr>
<td>Copper Sulphate</td>
<td>Effective at minimising digital dermatitis &amp; aiding horn health</td>
<td>Optimised foot health</td>
</tr>
</tbody>
</table>

**Contains:** Benzalkonium chloride, phenoxyethanol, glutaraldehyde.

**Sizes available:** 1 x copper variant - 1 x 5kg (Code 0428)
Makes 50 litre footbath

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Lame Less is also available in a copper free variant - 1 x 5kg (Code 0428)
Makes 50 litre footbath

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## Tools

### Abscess foot rot knife
- High quality, stainless steel foot-rot knife with a curved retractable blade
- Suitable for paring and removing abscesses in infected hooves
**Single** (Code 0182)

### Foot Paring Knife
- High quality knife with shaped surgical steel blades ideal for foot paring
- High visibility plastic handles with a textured finish allow greater handling and control
**Types available:** Single half curved (Code 0035) | Single lamb foot (Code 0036)

### Myti-Lyte Mark 2 (lamb foot rot shear)
- Multi use, lightweight foot shear is designed for small hands
- Narrow pointed blades reach hard to access areas
**Single** (Code 0988)

### Myti – Lyte Mark 3
New ultra sharp mini-serrated blades in straight or offset designs.
- **Single straight foot rot shear** (Code 3876)
- **Single offset foot rot shear** (Code 3877)

### Spare Spring for Myti-Lyte
**Single** (Code 0408)
INSECTICIDES AND FLY REPELLENTS

Summer Fly Cream
- D.E.E.T. based, non-greasy, readily absorbed to protect against biting midges and flying insects
- Contains pure lanolin and glycerine to give superior skin suppleness
- Ideal for use in all conditions and acts as a barrier in adverse weather

Size available: 4 x 500ml (Code 1771)

Fly and Wasp Killer Aerosol Spray
- Combines the rapid knockdown of Tetramethrin and effective kill of Permethrin
- High active levels

Contains: Permethrin and Tetramethrin

Size available: 12 x 300ml (Code 2024)

Dairy Fly Spray
- Insecticide for professional use against flies, midges, wasps, gnats, mosquitoes and other flying insects
- Ready to use contact killer
- Permethrin based, Dairy Fly Spray will kill insects on contact and is suitable for use in dairies, milking parlours and other farm buildings

Size available: 4 x 4.5 litre (Code 4080)

Professional Fly Killer
- Ready-to-use contact killer with residual activity
- Targets species such as, flies, mosquitoes, wasps, ants, gnats, cockroaches, earwigs, midges, beetles, lice, bristletails, silverfish, fleas, moths, mites and ticks
- For use in and around buildings and yards including dairies, milking parlours, animal houses
- Suitable for commercial premises such as food storage areas, refuse tips and greenhouses
- Can be used on hard porous and non-porous surfaces.

Contains: Tetramethrin and Permethrin

Size available: 4 x 4.5 litre (Code 2069)

Louse Powder
- Ready-to-use Permethrin based insecticidal powder
- Combines a rapid knockdown and kill with a sustained residual activity
- Especially effective against lice and fleas it will also kill most crawling and flying insects
- For use on hard porous and non-porous surfaces, soft furnishings, pet bedding, skirting boards, inside door frames, animal houses and sheds

Sizes available: 4 x 350g Shaker Pack (Code 2013) | 1 x 3kg Tub (Code 2066)
Fly and Maggot Killer Aerosol Spray
• Powerful, fast acting insecticidal spray formulated to kill most flying and crawling insects
• Safe for using in food preparation and livestock areas, it destroys flies, mosquitoes, blowfly and maggots
Contains: Tetramethrin, Permethrin, d-Phenothrin and Pyrethrums
Size available: 6 x 450ml (Code 0603)

Mite-Kill Aerosol Spray
• Specifically blended Permethrin based formulation that not only kills common mites but once applied to outbuildings all migrating mites are accounted for
• Effective on all mites commonly found in farm buildings.
Sizes available: 6 x 250ml (Code 0663) | 6 x 500ml (Code 0664)

Strike Plus Aerosol Spray
• Effective blowfly repellent
• Combination of two fly repellents, a biocidal action to clean and disinfect minor wounds, and easily absorbed oils and lanolin’s to provide long termrepellent action whilst soothing irritation
• Each application leaves a weather resistant film to inhibit further re-infection and encourage rapid healing
Size available: 6 x 250ml (Code 0602)

Terminal Fly Spray
• Food-safe aerosol insecticide for use in dairies, kitchens and other food preparation areas
• High quality formula targets pests including flies, wasps, mosquitoes, moths, fleas, lice and cockroaches
Size available: 6 x 400ml (Code 4153)
MISCELLANEOUS PRODUCTS

Tally Counter
- Four digit durable Tally Counter that counts up to 9,999
- Simple zeroing mechanism
Single (Code 0045)

Rope Halter
Traditional style sturdy rope for sheep and smaller animals. White.
Single (Code 0345)

Cotton Halter
For large animals. White.
Single (Code 0195)

Disposable Syringe
60ml disposable non-sterile syringe.
Single (Code 0264)

Scoop
A 1kg Measuring scoop.
Single (Code 1004)
**FENCING TOOLS**

**Myti-Fencer Strainer**
- Leaves both hands free for hammer and staples
- Will strain any type or gauge wire including barbed, plain and electric, sheep/pig mesh and all types of netting
- Straining to fixing no more than 30 seconds
- Will not damage the surface of the wire

*Single* (Code 0077)

**Myti-Pliers**
- High quality steel fencing pliers
- Multi-functional - wirecut, grip, hammer
- 10 Year guarantee

*Single* (Code 0983)
Litter Care
• Concentrated instant energy source designed for use on all piglets immediately after birth
• Instant energy source to promote aggressive suckling and colostrum intake
Administer: 2ml (one pump) - As soon as possible after birth
4ml (two pumps) - Weak and vulnerable piglets
Size available: 4 x 240ml (120 piglet size) (Code 0480A)

Whole Colostrums For Piglets
• Colostrum replacer produced from 1st day bovine colostrum
• Contains pre and probiotics to support healthy gut development and formation
• Contains vital energy and protein, minerals and vitamins to promote piglet survival
Administer: 10g mixed in 40ml lukewarm water
Size available: 4 x 250g (25 feeds) (Code 0481)

Piglet Kick Start
• Immediate source of glucose, B vitamins, vitamins A, D and E, amino acids and trace minerals
• Even when the digestive system is crippled or non-functioning, the essential ingredients are still transferred directly into the bloodstream via the stomach wall
• Ideal for at risk, sick and scouring piglets from birth to weaning
Administer: 2ml
Sizes available: 4 x 100ml (50 feeds) (Code 0417) | 4 x 250ml (125 feeds) (Code 1067)

Pig Oil
• Provides a lustrous shine for show animals
• Prevents coat staining and helps tackle problem lice
Sizes available: 4 x 2 litre (Code 4481) | 4 x 4.5 litre (Code 4479)

Pig Stop Bite
• Germicidal, astringent, anti-tail biting violet spray
• Sanitises, disinfects and minimises recurring cannibalism
• Contains Denatonium Benzoate - the bitterest substance known to man
Size available: 6 x 500ml (Code 1067)
**DOGS**

**Pet Breeder Nutri-Drops**
- Liquid source of glucose, vitamin B, amino acids, vitamins A, D and E and trace minerals
- Provides rapid absorption of essential nutrients and energy for pups and bitches
- Helps stimulate appetite, saving chilled and stressed pups

**Administer:**
- **Newborns:** 1ml (one pump) per 0.90kg body weight, or 0.1ml per 90gm bodyweight. May be repeated every 6 hours
- **Critical aid:** 1ml (one pump) per 1.36kg bodyweight
- **Slow whelping bitches:** 1ml (one pump) per 10lbs (4.5kg) bodyweight

**Sizes available:** 1 x 30ml dropper bottle (Code 0641) | 1 x 120ml bottle with dispenser pump (Code 0642) | 1 x 240ml bottle with dispenser pump (Code 0643)

**First Life Puppy Colostrum**
- 100% colostrum derived supplement
- Formulated to match the bitches colostrum
- Use as a routine first feed for puppies for the first 36 hours of life
- First life will keep in liquid for up to 72 hours

**Administer:**
- **Newborn pups:** 10g (one measure) in 20ml water per 110g bodyweight.
- **2 Day Pups:** 10g (one measure) in 40ml water per 110g bodyweight

**Sizes available:** 1 x 100gm (Code 0230) | 1 x 340gm (Code 0545)

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**Life Line for Puppies**
- Pet Breeder Nutri-Drops and First Life Puppy Colostrum
- Available as a combination survival kit

**Size available:** 1 x 100gm Colostrum and 30ml Pet Breeder Nutri-drop (Code 0397)
Cat Breeder Nutri-Drops
- Liquid source of glucose, vitamin B, amino acids, vitamins A, D and E and trace minerals
- Provides rapid absorption of essential nutrients and energy for kittens and queens
- Helps stimulate appetite, saving chilled and stressed kittens

**Administer:**
- 0.1ml per 90gm bodyweight
- **Critical Aid:** 1ml (one pump) per 1.36kg bodyweight.
- **Slow kittening Queen:** 0.5ml per 2.25 kg bodyweight

**Size available:** 1 x 30ml dropper bottle (Code 0434)

First Life Kitten Colostrum
- 100% colostrum derived supplement for orphan kittens
- Formulated to match the queens colostrum
- Use as a routine first feed for kittens for the first 36 hours of life
- First life will keep in liquid for up to 72 hours

**Administer:** Mix one scoop (10g) to 20ml of warm water. Feed 12cc (1 tablespoon) of mixture per 55g body weight every 2 hours.

**Size available:** 1 x 100g (Code 0542)

Veterinary Pet Nutri-Drops
- Liquid source of glucose, vitamin B, amino acids, vitamins A, D and E and trace minerals
- Provides rapid absorption of essential nutrients and energy for new-borns and dams
- Suitable for cats and dogs
- Helps stimulate appetite, saving chilled and stressed newborns

**Administer:**
- 0.1ml per 90gm bodyweight
- **Critical Aid:** 1ml (one pump) per 1.36kg bodyweight.
- **Slow birthing Dam:** 0.5ml per 2.25 kg bodyweight

**Sizes available:** 1 x 30ml dropper bottle (Code 0640) | 1 x 120ml bottle with dispenser pump (Code 0647)

Life Line for Kittens
Cat Breeder Nutri-Drops and First Life Kitten Colostrum available as a combination survival kit.

**Size available:** 1 x 100g Colostrum and 30ml Cat Breeder Nutri-drop (Code 0296)
**NT Brake and Clutch Cleaner**
A quick drying aerosol solvent cleaner used for brake and clutch mechanisms.

Size available: 1 x 500ml (Code 1428)

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**NT Super Silicone**
- A concentrated silicone aerosol spray
- Non-toxic, food safe, odourless, heat resistant, anti-static, water repellent, low conductivity

Size available: 12 x 500ml (Code 1649)

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**NT Zinc and Cold Galvanising**
A matt grey zinc rich aerosol coating, ideal for treating all metals and galvanised surfaces.

Size available: 12 x 500ml aerosol (Code 1514)

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**NT Universal Maintenance Oil**
- Repels and displaces dampness
- Penetrates, lubricates and releases rusted metal components
- Helps inhibit rust and corrosion

Size available: 12 x 500ml aerosol (Code 1379)

---

**NT Heavy Duty Synthetic Grease**
- For fast moving parts, does not 'FLING OFF' on high speed moving parts
- Ideal for axles, drive-shafts, chains/cables, cogs and sprockets in: agricultural, marine, automotive and industrial plant machinery

Size available: 12 x 500ml (Code 1417)

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**NT Heavy Universal Synthetic Grease**
- Synthetic lubricant applied as a liquid for deep penetration, which quickly dries to form high-tack grease
- Can be used in a high temperature range
- Ideal for lubricating moving parts such as hinges or where a medium duty lubricant is required in agricultural, marine, automotive and horticultural machinery

Size available: 12 x 500ml (Code 1413)
Brass and Copper Cleaner
Gives a long lasting brilliant shine to brass, copper, aluminium and steel.
Size available: 4 x 300ml screw top tin (Code 1897)

Stove and Grate Polish
- A black polish for stoves and grates that will not smear or rub off on hands when dry
- Contains colloidal graphite
Size available: 4 x 120ml plastic pump bottle (Code: 1970)

Classic Hard Surface Cleaner and Polish
- Outstanding cleaner for all hard surfaces
- Cleans, polishes and protects, marble, slate, granite, composite surfaces, stainless steel, PVC, wood and other hard surfaces
- Non abrasive
Size available: 12 x 500ml Aerosol (Code 1330)

Stove Glass Cleaner
Superior formulation designed to remove the deposits from stove glass. For use on wood, coal or oil burning equipment. To be used only on cool surface when fire is not lit.
Size available: 4 x 400ml aerosol (Code 1892)

Stove Glass Cleaning Wipes
- Formulated to remove the soot and carbon deposits from stove glass
- When hard woods (high in resins and tar) such as oak are used heavy carbon deposits will be left leaving heavily soiled glass. It is recommended to use the aerosol first, finishing with the wipes
Size available: 4 x 200 wipes (Code 1953)
**High Temperature Matt Black Stove Paint**

Superior high temperature/heat resistant spray on paint.

- For use on all metal stoves up to 650°C
- Use only on unlit, cool fire or surface

**Sizes available:**
- **12 x 400ml aerosol spray** (Code 1894) | **4 x 200ml tin** (Code 1895)

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**Classic Flue and Chimney Cleaner**

Designed to remove soot, tar and creosote from chimneys and flues.

**Size available:** **4 x 750g** (Code 2234)
Quality assurance plays a key role in Nettex's philosophy, and all products are manufactured to the highest standards in accordance with our ISO 9001 and FEMAS accreditations.
COMPLETE ANIMAL CARE FROM NETTEX

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