

# Regulation (EC) No 767/2009 on the marketing and use of feed

## Examples



Department of  
**Agriculture,  
Food and the Marine**

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## Feedingstuffs Division

[www.agriculture.gov.ie](http://www.agriculture.gov.ie)

For reading with Q&A Document

29/02/2012

# Feed Labelling – the legal basis

1. Reg (EC) No 767/2009 on marketing and use of feed including:
  - a) Amendment to tolerances,
  - b) Catalogue of Feed Materials – Regulation 575/2011,
  - c) Register of Feed Materials,
2. Directive 2008/38/EC on Dietetic feed,
3. Dir 90/167/EC on Medicated Feed
4. Reg (EC) No 999/2001 on TSE's – use of ABP,
5. Reg (EC) No 1831/2003 on Feed Additive,
  - a) Register of Feed Additives.

# Remember:

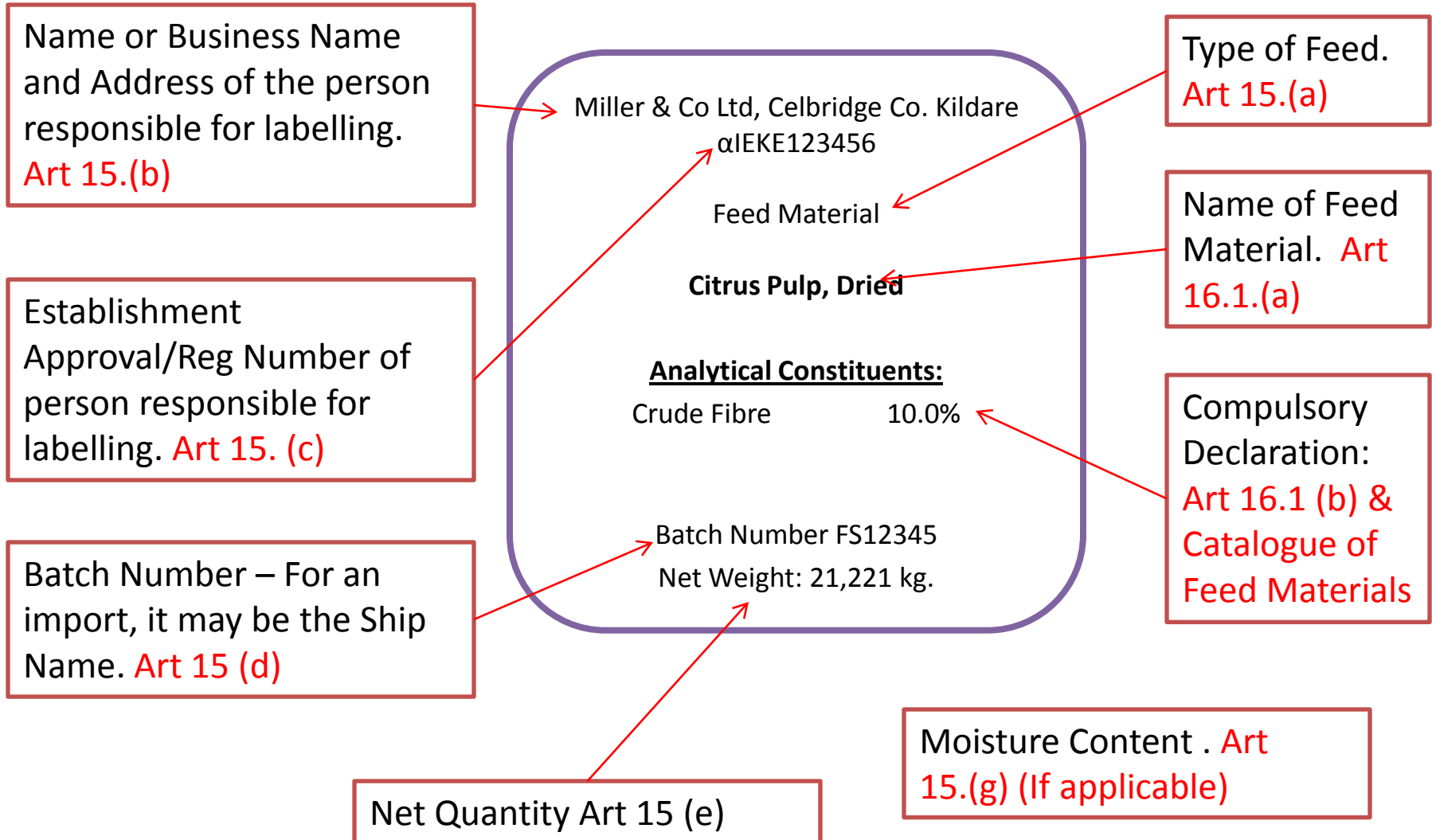
- For bulk consignments, the best before/use by dates relate to date of manufacture and not date of dispatch.
- Feed Additives
  - any particular conditions in authorisation
  - Although the level of a feed additive in a complementary feed (per kg) may exceed the maximum authorised level, the equivalent content in complete feed may not be exceeded.
- If premix or mineral mixture has a BB date of 01 August 2011, compound feed manufactured using the premix/mineral mixture cannot have a BB after 01 August; So the BB date will not be 90 days after date of manufacture

## Naming Feed Materials

### The Catalogue of Feed Materials.

- The Catalogue does not risk assess the suitability of feed for species or categories of animals,
- Feed Material names should be in accordance with the Catalogue.
- Synonyms in brackets are optional e.g. (Sugar) Cane Molasses.
- Processing aids - prohibited unless max content specified in the Catalogue e.g. Soya bean meal may contain up to max 1 % used bleaching earth or other filter aids.

# Labelling of Feed Materials



# Compound Feeds

Pre Reg 767/2009

Compound Feed  
for Sheep

Hi-Pro Soya \*\*  
(Dehulled, Extracted,  
Toasted) is now Soya  
(bean) meal dehulled  
Entry 2.18.4 on  
Catalogue of Feed  
Materials

Miller & Co Ltd, Celbridge Co. Kildare αIEKE123456

## Super Sheep Nuts

Complementary feedingstuff for Ewes and Lambs. To be fed  
in conjunction with forage.

Crude protein	16.2%	Crude Fibre	7.0%
Crude Ash	6.0%	Crude Fats & Oils	3.0%
Magnesium	0.2%	Vitamin A (iu/kg)	8,000
Vitamin D3 (mg/kg)	2,000	Vitamin E (iu/kg)	25

**Contains:** Maize Gluten Feed,\* Citrus Pulp,  
Rolled Barley, Rapeseed Ext, [Hi-Pro Soya](#) \*\* (Dehulled,  
Extracted, Toasted), Maize\*, Soya Hulls\*\*, Cane Molasses,  
Minerals and Vitamins

\* produced from Genetically Modified Maize

\*\* produced from Genetically Modified Soya

Store in a dry cool place,

Expiry Date : 3 months from date of manufacture;

Date of Manufacture: 28/06/11 Batch Number FS12345

Net Weight: 25kg

# Revised Label - Reg 767/2009 - Sheep Feed

Name and address responsible for labelling  
**Arts 15(b).**

Compulsory Declarations  
**Annex VI, Ch 2**

Complementary feeds other than mineral feeds - Declaration for:  
**All species:**  
Sodium,  
Calcium ≥ 5%,  
Phosphorus ≥ 2%  
**Ruminants:**  
Magnesium ≥ 0.5%  
**(.Annex VI, Ch 2)**

List of feed materials bearing 'composition' as heading in descending order – to include breakdown of 'branded' products. **Art 17.1 (e).**  
Name of Feed Materials as per Catalogue. **Art 17.1(e)**

Instructions for proper use. **Art 17.1 (b)**

Storage Life: Use by: dd/mm/yy or best before mm/yy as appropriate. **Not** expiry date. **Art 17.(d)**

Miller & Co Ltd, Celbridge Co. Kildare αEKE123456  
**Super Sheep Nuts with Vitamin E**  
Complementary feedingstuff for ewes and lambs.

**Analytical constituents:**

Crude protein	16.2%	Crude Fibre	7.0%
Crude Ash	6.0%	Crude Oils & Fats	3.0%
<b>Sodium</b>	<b>0.5%</b>		

**Composition:**  
Maize Gluten Feed,\* Citrus Pulp, dried, Rolled Barley, Rapeseed Ext, **Soya (bean) meal dehulled.** \*\*, Maize\*, Soya (bean) Hulls\*\*, Cane Molasses,  
\* produced from Genetically Modified Maize  
\*\* produced from Genetically Modified Soya

**Additives (per kg):**

Vitamins:

E672 Vitamin A	8,000 iu	E671 Vitamin D3	2,000 iu
<b>3a700 Vitamin E</b>	<b>25 mg</b>		

**Instructions for proper use:**  
To be fed in conjunction with forage. Not for intensively fed fattening lambs.

Store in a dry cool place,

**Best Before date** : 3 months from date of manufacture;  
Date of Manufacture: 28/06/11 Batch Number : FS12345  
Net Weight: 25kg

Manufacturer's Approval No.  
**Art 15 (c)**

Type of feed.  
**Art 15(a)**

Target species & category.  
**Art 17.1.(a)**

Do not include "Minerals & Vitamins" in the composition.

Additives, specific names, added amount, identification no. and functional group as laid down in Reg (EC) No 1831/2003.  
**Art 15 (f)**

Note: Declared as the additive is emphasised in the title. Annex VI Chapter 1. 2. Vitamin E re-authorised recently – Reg (EU) 26/2011, Code = 3a700

Net quantity. **Art 15 (e)**

No added trace elements

Batch or lot reference number **Art 15 (d)** – linked to production records.

Manufactured by Miller & Co for Kilbeg Feeds Ltd (Merchants) as own label product. The retailer is the person responsible for labelling.

Name and address responsible for labelling **Arts 15(b)** and **FBO** Reg number **Art 15 (c)**

If trace elements, amino acids or vitamins are voluntarily declared under 'Analytical Constituents, it is the total amount that must be stated.

Sodium Chloride not Salt.

Reg 575/2011: Wheat feed is the Catalogue name for pollard. (Entry No 1.11.6)

Do not include "minerals and Vitamins" in the composition.

Voluntary declaration – no max content for Vitamin E. (Reg (EU) No 26/2011). **Can declare partially, but must state amount.** Annex IV Chapter 1 Paragraphs 4 & 5

Manufacturer's Approval No. or name & address. **Art 17.1(c)**

Net quantity. **Art 15 (e)**. Can refer to pre-printed weight on bag or the weighbridge weight on attached commercial document.

## Revised for Reg 767/2009 - Beef Feed

Kilbeg Feeds Ltd. Tuam, Co. Galway. IEGY987654

### Super Beef Ration

Complementary feed for finishing cattle.

#### Analytical constituents:

Crude Protein	16%,	Crude Oils and Fats	3.8%,
Crude Fibre	10.1%,	Crude Ash	8.0%,
Sodium	X%,	Copper	Z%

#### Composition:

Barley, Maize Gluten Feed\*, Distillers Dried Grains\* Soya Bean Hulls\*\*, Palm Kernel Expeller, Citrus pulp, dried, Wheat feed, Calcium Carbonate, Sodium Chloride, Palm Oil, Cane Molasses.

\*Produced from genetically modified Maize

\*\* Produced from genetically modified soya.

#### Additives (per kg):

##### Vitamins:

E672 Vitamin A 5000 iu

E671 Vitamin D3 1500 iu

**Vitamin E (as  $\alpha$ -tocopherol) 3.75 mg**

##### Trace Elements (Source in brackets):

E4 Cupric sulphate pentahydrate 252 mg

E8 Sodium Selenite 1.11 mg

**Instructions for proper use:** To be fed in conjunction with forage. Feed up to 1.25 kg per day per 100 kg bodyweight. Do not feed to sheep

Store in a dry cool place,

Best Before date : 06/11 Batch Number 123456

Net Weight: See bag. Manufacturer:  $\alpha$ EKE123456



## Revised for Reg 767/2009 Bovine Mineral Feed

**Art 3.2 (j):** “Mineral Feed” means complementary feed containing at least 40% crude ash. Name as per **Art 15 (a)**

Compulsory Declarations **Annex VI Ch 2**

Magnesium is compulsory declarations for Mineral Feeds for ruminants. Note different requirements for “other” complementary feeds. **Annex VI, Chapter II.1**

When amino acids, vitamins or trace elements are voluntarily declared under ‘Analytical Constituents’, their total content must be stated.

Although no max content for cows, there is a max content for other categories and species. **Annex VI, Chapter 1, 1(a)**.

In total, 300 mg of added zinc is provided by two feed additives:

- Zinc oxide (72% Zinc) – 208 mg provides 150 mg Zinc,
- Zinc sulphate heptahydrate (22% Zinc) – 682 mg provides 150 mg Zinc.

Best before date: all additives must be at the declared levels at the best before date or use by date.

**Moisture Content:** **Annex 1.5**

- if >10% for mineral feed containing organic substances.
- if >5% for mineral feed without organic substances.

Miller & Co Ltd, Celbridge Co. Kildare αIEKE123456

### Suckler Mineral with Seaweed

Mineral feed for lactating dairy cows.

#### Analytical Constituents:

Calcium	18%	Sodium:	14.0%
Magnesium	2.5%	Phosphorous	2%
Copper	Y%		

**Composition:** calcium carbonate, sodium chloride, seaweed meal (15%), mono-dicalcium phosphate, magnesium oxide.

#### Additives (per kg):

##### Vitamins:

E672 Vitamin A 20000 iu, E671 Vitamin D3 40000 iu

##### Trace Elements:

E4 Cupric sulphate pentahydrate 900 mg , E2 Potassium iodide 197 mg, E6 Zinc Oxide 208 mg , E6 Zinc sulphate heptahydrate 682 mg, E8 sodium selenite 44.4 mg  
E3 Cobaltous sulphate heptahydrate 275 mg.

**Instructions for proper use:** Do not feed to sheep or other species. Feed 120 g per day in conjunction with forage to lactating dairy cows.

Store in a dry cool place,

Best Before: 06/12 Batch Number SM12345

Net Weight: 15kg

# Revised for Reg 767/2009

Methionine and Lysine are **not** feed materials.

Magnesium is not a compulsory declaration for complete feed. Annex VI Chapter II.1

Calcium, Sodium and Phosphorous are compulsory declarations for complete feeds:

Additives, specific names, added amount, identification no. and functional group as laid down in 1831/2003/EC.

The name of additive must be as per Authorisation. Trade names can only be used if included in the Authorisation e.g. Biosaf.

Declaration of substance in Analytical Constituents v Additives e.g. Methionine.

- **Analytical Constituents** Included native and added methionine.
- **Additive declaration** includes additive content only.

Medicated Feed must be labelled in accordance with S.I. 176 of 1994.

Best Before Date – consistent with the shelf life of the medicine – not the “normal” 90 days.

Miller & Co Ltd, Celbridge Co. Kildare αIEKE123456

## Sunshine Weaner Pellets Plus CTC

Complete feed for weaner pigs up to 12 weeks (35 KG).

### Medicated Feedingstuff

**Composition:** Wheat, Barley, Soya (bean) dehulled, extracted toasted, soya toasted, distillers dried grains, whey permeate, tallow, calcium carbonate, monocalcium phosphate, sodium chloride,  
\* produced from Genetically Modified Maize  
\*\* produced from Genetically Modified Soya

#### Analytical Constituents:

Crude protein	22%	Crude Fibre	3.8.0%
Crude Ash	6.0%	Crude Oils and Fats	5.0%
Lysine	1.35%	Methionine	X%
Calcium	Y%	Sodium	Z%
Phosphorous	W%		

#### Additives (per kg)

##### Vitamins

E672 Vitamin A	10,000 iu	E671 Vitamin D3	2,000iu
3a700 Vitamin E (alpha-tocopherol)			130 mg

##### Amino acids, their salts and analogues:

3.1.1 DL-Methionine 2000 mg,

##### Trace Elements

E4 Cupric sulphate pentahydrate 560 mg, E1 Ferric oxide 248mg, E2 Potassium iodide 1.65 mg, E5 Manganous Oxide 121mg, E8 Sodium selenite 0.55 mg, E6 Zinc sulphate heptahydrate 545 mg.

##### Digestibility enhancers:

4a11 Endo-1,4 β- xylanase, 2500 U, 4a6 6-phytase. 2000 FYT.

Contains: Trade Name giving 300mg/kg of chlortetracycline hydrochloride.  
**Withdrawal period: 6 days.**

Remains stable in the feed for 28 days from the date of manufacture.  
Medicated Licence No. MF/KE/999

**Feeding instructions: Do not feed to ruminants.**

**Best Before date 28/07/12** Batch Number SM12345

Net Weight: 15kg

# Poultry Feed Updated Label

## Abbreviated name of feed additive:

Organic form of Selenium produced by *Saccharomyces cerevisiae* CNCM I-3060 (Selenised yeast inactivated)

Additional voluntary labelling stating the amount of the trace element provided by the feed additive.

Trade name as per authorisation

Text in red as per authorisation for additive (Reg (EC) No 109/2007.

Miller & Co Ltd, Celbridge Co. Kildare αIEKE123456

## Countryside Broiler Grower Pellets

Complete feedingstuff for broilers from 15 to 24 days of age.

### Composition:

Wheat, Maize (produced from genetically Modified), soya (bean) meal, dehulled (produced from Genetically Modified Soya), rapeseed, soyabean oil (produced from Genetically Modified Soya), calcium carbonate, mono di-calcium phosphate, sodium bicarbonate, sodium chloride.

### Analytical Constituents:

Crude protein	20%	Crude Fibre	4.5%
Crude Ash	6.0%	Crude Oils and Fats	7.0%
Lysine	1.5%	Methionine	0.7%
Calcium	1.1%	Phosphorous	0.6%
Sodium	0.2%		

### Additives (per kg):

#### Vitamins:

E672 Vitamin A 12,000 iu, E671 Vitamin D3 4,000 iu,

#### Trace Elements

3b8.10 Selenium - Organic 1000 mg (providing 0.2 mg of selenium)

E4 Cupric sulphate pentahydrate 60 mg,

#### Coccidiostats:

5 1 701 Monensin sodium 110 mg (Coxidin)

**Feeding instructions:** Do not feed to laying birds, other avian species or non-avian species. This feed should only be fed to broilers between 15 and 24 days old. **Dangerous for equines. This feedingstuff contains an ionophore: avoid simultaneous administration with tiamulin and monitor for possible adverse reactions when used concurrently with other medicinal substances**

Best Before date 28/07/12

Batch Number SM12345 Net Weight: 15kg

Label prior to revision for  
Reg 767/2009.

In this example, “Equioil” is a blend of oils (complementary feed) e.g. Palm Fatty Acid Distillate and Soya Oil. The constituent feed materials must now be named individually.

Accurate names must be used to identify feed material. Non-specific terms such as “Pulses” must not be used.

Miller & Co Ltd, Celbridge Co. Kildare αEKE123456  
**Curragh Horse and Pony Feed with Oats**

**Complementary Feedingstuff for horses and ponies.**

Do not feed to sheep or other species

**Ingredients:** Oats , Barley, Toasted whole soya (bean) \*\*, **equioil**,  
soya bean hulls, toasted flaked maize,

\* produced from Genetically Modified Maize

\*\* produced from Genetically Modified Soya

**Analysis:**

Crude protein	12%	Crude Fibre	6.8.0%
Crude Ash	7.0%	Crude Oil	7.0%
Vitamin A (iu/kg)	15,000	Vitamin D3 (iu/kg)	2,000
Vitamin E (alpha-tocopherol) (mg/kg)			200
Selenium (as sodium selenite )	0.4(mg/kg)		
Copper (as copper sulphate)	42.5 (µg/kg)		
<i>Saccharomyces cerevisiae</i> CBS 493.94 1x10 <sup>8</sup> CFU/kg			

**Feeding instructions:**

Feed with forage and water. Additional details on bag.

Best Before date 28/07/12 Batch Number SM12345

Net Weight: 15 kg.

# Revised Label

As Oats is emphasised in product's name, the precise inclusion level (%) must be stated under "Composition". No tolerance - the 15% does not apply.

Moisture Content if >14%  
**Art 15 (g) & Annex I.6**

In this example, "Equioil" is a blend of oils (complementary feed) e.g. Palm Fatty Acid Distillate and Soya Oil. The constituent feed materials must be named individually. As a result, they have moved down the list.

Vitamin E: Voluntary labelling

**Additional voluntary labelling :**  
 (a) Trace element declared under analytical constituents (using appropriate units) and/or  
 (b) stating the amount of the trace element from each additive source

As the copper content exceeds the maximum content for complete feed, the instructions for proper use must ensure that the maximum content in the daily ration is complied with. **Annex II.**

No set format for batch number. It must be effective for traceability used by the manufacturer.

Miller & Co Ltd, Celbridge Co. Kildare αIEKE123456

**Curragh Horse and Pony Feed with Oats**

**Complementary Feedingstuff for horses and ponies.**  
 Do not feed to sheep or other species

**Analytical Constituents:**

Crude protein	12%	Crude Fibre	6.8%
Crude Ash	7.0%	Crude Oils and Fats	7.0%
<b>Moisture Content</b>	<b>14.5%</b>	<b>Sodium</b>	<b>X%</b>
<b>Selenium</b>	<b>Y mg/kg</b>	<b>Copper</b>	<b>Z mg/kg</b>

**Composition:** Oats (20%), Barley, Toasted whole soya (bean) \*\*, soya bean hulls\*\*, toasted flaked maize\*, soya oil\*\*, palm fatty acid distillate,  
 \* produced from Genetically Modified Maize  
 \*\* produced from Genetically Modified Soya

**Additives (per kg)**

Vitamins:

E672 Vitamin A	15,000 iu	E671 Vitamin D3	2,000 iu
<b>Vitamin E (alpha-tocopherol)</b>	<b>200 mg</b>		

Trace Elements:

E8 Sodium selenite 0.9mg (providing 0.4 mg of selenium)  
 E4 Cupric sulphate pentahydrate 170 mg (providing 42.5 mg Copper)

Digestibility enhancers:

4a1704 *Saccharomyces cerevisiae* CBS 493.94 1x10<sup>8</sup> CFU

**Feeding instructions:**  
 Feed with forage. Feed a maximum of 2 kg per head per day. Additional details on bag.

Best Before date 28/07/12 Batch Number 300711.1

Net Weight: Printed on bag below this label.

Dir 2008/38 sets out requirements for labelling of dietetic feed.

Requirements for the PNP of **stabilising water and electrolyte balance**

Certain substances are now classified as feed materials and not additives – Reg (EU) No 892/2010.

**Also contains Vitamin C, Vitamin E, Nicotinic Acid (Niacin) and Vitamin B12. As no contents set, their declaration is not compulsory. Declared voluntarily (partially) in this example – must include content.**

Miller & Co Ltd, Celbridge Co. Kildare αIEKE123456

### **Electrocalf**

~~Complete dietetic~~ feedingstuff for the particular nutritional purpose of stabilising water and electrolyte balance.

In case of risk of, during periods of, or recovery from digestive disturbance (diarrhoea). It is recommended that a veterinarian's opinion be sought before use.

#### **Analytical Constituents:**

Crude Protein	0.5%	Crude Ash	14%
Crude Fibre	0.1%	Crude Oils and Fats	0.1%
<b>Potassium</b>	<b>1.5%</b>	<b>Chloride</b>	<b>1.5%</b>
<b>Sodium</b>	<b>4.0%</b>	Calcium	X%,
Phosphorous	0.3%		

#### **Composition:**

**Dextrose (carbohydrate source)**, sodium bicarbonate, sodium chloride, potassium chloride, sodium citrate,

#### **Additives (per kg)**

##### Amino Acids

3.3.1 Threonine 5g;

##### Vitamins:

E300 Vitamin C 200 mg, Vitamin E 125 mg, Nicotinic Acid 250 mg, Vitamin B12 10 µg,

##### Preservatives:

**Instructions for proper use:** Electrocalf is intended for oral administration only. To be fed immediately after mixing the contents of a single packet with 2.5 litres of warm water twice daily. May be fed for a further 4 days (up to 7 days in total) by mixing 1 litre of the electrolyte solution with 1 litre of milk replacer and feeding twice daily. It should not be fed for more than 7 days,

Store in a dry cool place, Best Before date : 28/06/11

Batch Number 300A2011

Net Weight: 100g

# Further information:

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