

1. NAME OF THE VETERINARY MEDICINAL PRODUCT

Dexafast 2 mg/ml solution for injection for horses, cattle, goats, pigs, dogs and cats (AT, BG, CZ, DE, DK, EL, ES, FI, HR, HU, IE, IT, PL, PT, SK, RO, UK)

ForDEXIN 2 mg/ml Solution for injection for horses, cattle, goats, pigs, dogs and cats (BE, CY, EE, FR, LT, LV NL, SI)

2. QUALITATIVE AND QUANTITATIVE COMPOSITION

Each ml contains:

Active substance:

Dexamethasone 2.0 mg
(as dexamethasone sodium phosphate)

Excipients:

Qualitative composition of excipients and other constituents	Quantitative composition if that information is essential for proper administration of the veterinary medicinal product
Benzyl alcohol (E1519)	15.6 mg
Sodium chloride	
Sodium citrate dihydrate	
Sodium hydroxide (for pH adjustment)	
Citric acid monohydrate (for pH adjustment)	
Water for injections	

Clear, colourless solution.

3. CLINICAL INFORMATION

3.1. Target species

Horses, cattle, goats, pigs, dogs and cats.

3.2. Indications for use for each target species

Horses, cattle, goats, pigs, dogs and cats:
Treatment of inflammatory or allergic conditions.

Cattle:

Induction of parturition.

Treatment of primary ketosis (acetonæmia).

Goats:

Treatment of primary ketosis (acetonæmia).

Horses:

Treatment of arthritis, bursitis or tenosynovitis.

3.3. Contraindications

Except in emergency situations, do not use in animals suffering from diabetes mellitus, renal insufficiency, cardiac insufficiency, hyperadrenocorticism or osteoporosis.

Do not use in viral infections during the viraemic stage or in cases of systemic mycotic infections.

Do not use in animals suffering from gastrointestinal or corneal ulcers, or demodicosis.

Do not administer intra-articularly where there is evidence of fractures, bacterial joint infections and aseptic bone necrosis.

Do not use in cases of hypersensitivity to the active substance, to corticosteroids or to any of the excipients.

See also section 3.7.

3.4. Special warnings

None.

3.5. Special precautions for use

Special precautions for safe use in the target species:

Response to long-term therapy should be monitored at regular intervals by a veterinary surgeon. Use of corticosteroids in horses has been reported to induce laminitis. Therefore, horses treated with such preparations should be monitored frequently during the treatment period.

Because of the pharmacological properties of the active ingredient, special care should be taken when the veterinary medicinal product is used in animals with a weakened immune system.

Except in cases of acetonaemia and induction of parturition, the purpose of corticosteroid administration is to produce an improvement in clinical signs rather than a cure. The underlying disease should be further investigated. Following intra-articular administration, use of the joint should be minimized for one month and surgery on the joint should not be performed within eight weeks of use of this route of administration.

Special precautions to be taken by the person administering the veterinary medicinal product to animals:

Care should be taken to avoid accidental self-injection.

In case of accidental self-injection, seek medical advice immediately and show the package leaflet or the label to the physician.

The veterinary medicinal product should not be administered by pregnant women.

Avoid contact with skin and eyes. In the event of accidental eye or skin contact, wash the area thoroughly with clean running water.

People with known hypersensitivity to the active substance or any of the excipients should avoid contact with the veterinary medicinal product.

Wash hands after use.

Special precautions for the protection of the environment:

Not applicable.

3.6. Adverse events

Horses, cattle, goats, pigs, dogs and cats:

Very rare (<1 animal / 10,000 animals treated, including isolated reports)	hypersensitivity reactions
Undetermined frequency (cannot be estimated from the available data)	iatrogenic hyperadrenocorticism (Cushing's disease) ¹ , polyuria ² , polydipsia ² , polyphagia ² , sodium retention ³ , water retention ³ , hypokalaemia ³ , cutaneous calcinosis, delayed wound healing, weakened resistance to or exacerbation of existing infections ⁴ , gastrointestinal ulceration ⁵ , hepatomegaly ⁶ , changes in blood biochemical and haematological parameters, hyperglycaemia ⁷ , retained placenta ⁸ , reduced viability of the calf ⁹ pancreatitis ¹⁰ , laminitis, milk production decrease

¹ Iatrogenic hyperadrenocorticism (Cushing's disease), involving significant alteration of fat, carbohydrate, protein and mineral metabolism, e.g. redistribution of body fat, muscle weakness and wastage and osteoporosis may result.

² After systemic administration and particularly during the early stages of therapy.

³ Upon long-term use.

⁴ In the presence of bacterial infection, antibacterial drug cover is usually required when steroids are used. In the presence of viral infections, steroids may worsen or hasten the progress of the disease.

⁵ May be exacerbated by steroids in patients given non-steroidal anti-inflammatory drugs and in animals with spinal cord trauma.

⁶ Increased serum hepatic enzymes.

⁷ Transient.

⁸ When used for induction of parturition in cattle, with possible subsequent metritis and/or subfertility.

⁹ When used for induction of parturition in cattle particularly at early time points.

¹⁰ Increased risk of acute pancreatitis.

Anti-inflammatory corticosteroids, such as dexamethasone, are known to exert a wide range of side effects. Whilst single high doses are generally well tolerated, they may induce severe side-effects in long term use and when esters possessing a long duration of action are administered. During medium to long term use the dose should therefore generally be kept to the minimum necessary to control symptoms.

During therapy effective doses suppress the hypothalamo-pituitary-adrenal axis. Following cessation of treatment, symptoms of adrenal insufficiency extending to adrenocortical atrophy can arise and this may render the animal unable to deal adequately with stressful situations. Consideration should therefore be given to means of minimising problems of adrenal insufficiency following the withdrawal of treatment (for further discussion see standard texts).

Reporting adverse events is important. It allows continuous safety monitoring of a veterinary medicinal product. Reports should be sent, preferably via a veterinarian, to either the marketing authorisation holder or its local representative or the national competent authority via the national reporting system. See the package leaflet for respective contact details.

3.7. Use during pregnancy, lactation or lay

Pregnancy:

Apart from the use of the veterinary medicinal product to induce parturition in cattle, corticosteroids are not recommended for use in pregnant animals. Administration in early pregnancy is known to have caused foetal abnormalities in laboratory animals. Administration in late pregnancy may cause early parturition or abortion.

Lactation:

Use of the veterinary medicinal product in lactating cows and goats may cause a temporary reduction in milk yield. In suckling animals, the veterinary medicinal product should be used only according to the benefit-risk assessment by the responsible veterinarian.

See also section 3.6.

3.8. Interaction with other medicinal products and other forms of interaction

Concurrent use with non-steroidal anti-inflammatory drugs may exacerbate gastrointestinal tract ulceration.

Because corticosteroids can reduce the immune response to vaccination, dexamethasone should not be used in combination with vaccines or within two weeks after vaccination.

Administration of dexamethasone may induce hypokalaemia and hence increase the risk of toxicity from cardiac glycosides. The risk of hypokalaemia may be increased if dexamethasone is administered together with potassium depleting diuretics.

Concurrent use with anticholinesterase may lead to increased muscle weakness in patients with myasthenia gravis.

Glucocorticoids antagonise the effects of insulin.

Concurrent use with phenobarbital, phenytoin and rifampicin can reduce the effects of dexamethasone.

3.9. Administration routes and dosage

Routes of administration:

Horses:	Intravenous (i.v.), intramuscular (i.m.), intra-articular or peri-articular use.
Cattle, goats and pigs:	Intravenous or intramuscular use.
Dogs and cats:	Intravenous, intramuscular or subcutaneous use (s.c.).

Use normal aseptic techniques.

To measure small volumes of less than 1 ml of the veterinary medicinal product, a suitably graduated syringe should be used to ensure accurate administration of the correct dose.

For the treatment of inflammatory or allergic conditions: The following doses are advised.

Species	Dosage
Horses, cattle, goats, pigs	0.06 mg dexamethasone /kg body weight (bw) corresponding to 1.5 ml/50 kg bw
Dogs, cats	0.1 mg dexamethasone /kg body weight (bw) corresponding to 0.5 ml/10 kg bw

For the treatment of primary ketosis in cattle and goats (acetonaemia): 0.02 to 0.04 mg dexamethasone /kg bw (cattle: 5-10 ml of the veterinary medicinal product per 500 kg bw; goats: 0.65-1.3 ml of the veterinary medicinal product per 65 kg bw) given by single intramuscular injection is advocated dependent on the size of the animal and the duration of the signs. Care should be taken not to overdose

Channel Island breeds. Larger doses (up to 0.06 mg dexamethasone/kg bw) will be required if the signs have been present for some time or if relapsed animals are being treated.

For the induction of parturition - to avoid foetal oversize and mammary oedema in cattle. A single intramuscular injection of 0.04 mg dexamethasone /kg bw corresponding to 10 ml of the veterinary medicinal product per 500 kg bw after day 260 of pregnancy.

Parturition will normally occur within 48 – 72 hours.

For the treatment of arthritis, bursitis or tenosynovitis by intra-articular or peri-articular injection in horses:

Dose 1 – 5 ml of the veterinary medicinal product.

These quantities are not specific and are quoted purely as a guide. Injections into joint spaces or bursae should be preceded by the removal of an equivalent volume of synovial fluid. Strict asepsis is essential.

The cap may be safely punctured up to 100 times.

Please select the most appropriate vial size according to the target species to be treated.

When treating groups of animals, use a draw-off needle to avoid excessive broaching of the stopper. The draw-off needle should be removed after treatment.

3.10. Symptoms of overdose (and where applicable emergency procedures and antidotes)

An overdose can induce drowsiness and lethargy in horses.

See also section 3.6.

3.11. Special restrictions for use and special conditions for use, including restrictions on the use of antimicrobial and antiparasitic veterinary medicinal products in order to limit the risk of development of resistance

Not applicable.

3.12. Withdrawal periods

Meat and offal:

Cattle, goats: 8 days.

Pigs: 2 days following intramuscular administration.

6 days following intravenous administration.

Horses: 8 days.

Milk:

Cattle, goats: 72 hours.

Horses: Not authorised for use in horses producing milk for human consumption.

4. PHARMACOLOGICAL INFORMATION

4.1. ATCvet code:

QH02AB02

4.2. Pharmacodynamics

This preparation contains the sodium phosphate ester of dexamethasone, a fluoro-methyl derivative of prednisolone, which is a potent glucocorticoid with minimal mineralocorticoid activity. Dexamethasone has ten to twenty times the antiinflammatory activity of prednisolone.

Corticosteroids suppress the immunologic response by inhibition of dilatation of capillaries, migration and function of leucocytes and phagocytosis. Glucocorticoids have an effect on metabolism by increasing gluconeogenesis.

4.3. Pharmacokinetics

After administration of the product intramuscularly, dexamethasone sodium phosphate is rapidly absorbed and hydrolysed to dexamethasone (base) giving a rapid and short-acting response (approximately 48 hours). T_{\max} in cattle, goats, horses, pigs, dogs and cats is reached within 30 minutes after intramuscular administration. $T_{1/2}$ (half-life time) varies between 5 and 20 hours depending on the species. The bioavailability after intramuscular administration is approximately 100%.

5. PHARMACEUTICAL PARTICULARS

5.1. Major incompatibilities

In the absence of compatibility studies, this veterinary medicinal product must not be mixed with other veterinary medicinal products.

5.2. Shelf life

Shelf life of the veterinary medicinal product as packaged for sale: 4 years.
Shelf life after first opening the immediate packaging: 28 days.

5.3. Special precautions for storage

Keep the vial in the outer carton in order to protect from light.
This veterinary medicinal product does not require any special temperature storage conditions.

5.4. Nature and composition of immediate packaging

Clear glass (Type I Ph. Eur.) vials of 20 ml, 50 ml and 100 ml closed with a bromobutyl rubber stopper and sealed with an aluminium cap.

Carton of 1 x 20 ml, 6 x 20 ml or 12 x 20 ml
Carton of 1 x 50 ml, 6 x 50 ml or 12 x 50 ml
Carton of 1 x 100 ml, 6 x 100 ml or 12 x 100 ml

Not all pack sizes may be marketed.

5.5. Special precautions for the disposal of unused veterinary medicinal product or waste materials derived from the use of such products

Medicines should not be disposed of via wastewater or household waste.
Use take-back schemes for the disposal of any unused veterinary medicinal product or waste materials derived thereof in accordance with local requirements and with any national collection systems applicable to the veterinary medicinal product concerned.

6. NAME OF THE MARKETING AUTHORISATION HOLDER

Industrial Veterinaria, S.A.

7. MARKETING AUTHORISATION NUMBER(S)

8. DATE OF FIRST AUTHORISATION

Date of first authorisation:

9. DATE OF THE LAST REVISION OF THE SUMMARY OF THE PRODUCT CHARACTERISTICS

09/2025

10. CLASSIFICATION OF VETERINARY MEDICINAL PRODUCTS

Veterinary medicinal product subject to prescription.

Detailed information on this veterinary medicinal product is available in the [Union Product Database \(https://medicines.health.europa.eu/veterinary\)](https://medicines.health.europa.eu/veterinary).

ANNEX III

LABELLING AND PACKAGE LEAFLET

A. LABELLING

PARTICULARS TO APPEAR ON THE OUTER PACKAGE

{Carton}

1. NAME OF THE VETERINARY MEDICINAL PRODUCT

Dexafast 2 mg/ml solution for injection

2. STATEMENT OF ACTIVE SUBSTANCES

1 ml contains:

Active substance:

Dexamethasone	2.0 mg
(as dexamethasone sodium phosphate)	

3. PACKAGE SIZE

20 ml, 6 x 20 ml, 12 x 20 ml
50 ml, 6 x 50 ml, 12 x 50 ml
100 ml, 6 x 100 ml, 12 x 100 ml

4. TARGET SPECIES

Horses, cattle, goats, pigs, dogs, cats

5. INDICATIONS**6. ROUTES OF ADMINISTRATION**

Horses:	i.v., i.m., intra-articular and peri-articular use
Cattle, goats and pigs:	i.v., i.m.
Dogs and cats:	i.v., i.m., s.c.

7. WITHDRAWAL PERIODS

Withdrawal periods:

Meat and offal:

Cattle, goats:	8 days.
Pigs:	2 days following intramuscular administration. 6 days following intravenous administration.
Horses:	8 days.

Milk:

Cattle, goats:	72 hours.
Horses:	Not authorised for use in horses producing milk for human consumption.

8. EXPIRY DATE

Exp. {mm/yyyy}
Once broached use within 28 days

9. SPECIAL STORAGE PRECAUTIONS

Keep the vial in the outer carton in order to protect from light.

10. THE WORDS “READ THE PACKAGE LEAFLET BEFORE USE”
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Read the package leaflet before use.

11. THE WORDS “FOR ANIMAL TREATMENT ONLY”
--

For animal treatment only.

12. THE WORDS “KEEP OUT OF THE SIGHT AND REACH OF CHILDREN”
--

Keep out of the sight and reach of children.

13. NAME OF THE MARKETING AUTHORISATION HOLDER

Industrial Veterinaria, S.A.

(The name of the marketing authorisation holder may be replaced with a logo.)

14. MARKETING AUTHORISATION NUMBERS
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XXXXXX

15. BATCH NUMBER

Lot{number}

PARTICULARS TO APPEAR ON THE IMMEDIATE PACKAGE

{Label, vial, 100 ml}

1. NAME OF THE VETERINARY MEDICINAL PRODUCT

Dexafast 2 mg/ml solution for injection

2. STATEMENT OF ACTIVE SUBSTANCES

1 ml contains:

Active substance:

Dexamethasone 2.0 mg
(as dexamethasone sodium phosphate)

3. TARGET SPECIES

Horses, cattle, goats, pigs, dogs, cats

4. ROUTES OF ADMINISTRATION

Horses: i.v., i.m., intra-articular and peri-articular use
Cattle, goats and pigs: i.v., i.m.
Dogs and cats: i.v., i.m., s.c.
Read the package leaflet before use.

5. WITHDRAWAL PERIODS

Withdrawal periods:

Meat and offal:

Cattle, goats: 8 days.
Pigs: 2 days following intramuscular administration.
6 days following intravenous administration.
Horses: 8 days.

Milk:

Cattle, goats: 72 hours.
Horses: Not authorised for use in horses producing milk for human consumption

6. EXPIRY DATE

Exp. {mm/yyyy}

Once broached use within 28 days
Once broached use by.....

7. SPECIAL STORAGE PRECAUTIONS

Keep the vial in the outer carton in order to protect from light.

8. NAME OF THE MARKETING AUTHORISATION HOLDER
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Industrial Veterinaria, S.A.

(The name of the marketing authorisation holder may be replaced with a logo.)

9. BATCH NUMBER

Lot {number}

MINIMUM PARTICULARS TO APPEAR ON SMALL IMMEDIATE PACKAGING UNITS

{Label, 20 ml, 50 ml}

1. NAME OF THE VETERINARY MEDICINAL PRODUCT

Dexafast



2. QUANTITATIVE PARTICULARS OF THE ACTIVE SUBSTANCES

Active substance:

Dexamethasone

2.0 mg/ml

3. BATCH NUMBER

Lot {number}

4. EXPIRY DATE

Exp. {mm/yyyy}

Once broached use within 28 days

B. PACKAGE LEAFLET

PACKAGE LEAFLET:

1. Name of the veterinary medicinal product

Dexafast 2 mg/ml solution for injection for horses, cattle, goats, pigs, dogs and cats

2. Composition

1 ml contains:

Active substance:

Dexamethasone	2.0 mg
(as dexamethasone sodium phosphate)	

Excipients:

Benzyl alcohol (E1519)	15.6 mg
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Clear, colourless solution.

3. Target species

Horses, cattle, goats, pigs, dogs and cats.



4. Indications for use

Horses, cattle, goats, pigs, dogs and cats:
Treatment of inflammatory or allergic conditions.

Cattle:

Induction of parturition.

Treatment of primary ketosis (acetonaemia).

Goats:

Treatment of primary ketosis (acetonaemia).

Horses:

Treatment of arthritis, bursitis or tenosynovitis.

5. Contraindications

Except in emergency situations, do not use in animals suffering from diabetes mellitus, renal insufficiency, cardiac insufficiency, hyperadrenocorticism or osteoporosis.

Do not use in viral infections during the viraemic stage or in cases of systemic mycotic infections.

Do not use in animals suffering from gastrointestinal or corneal ulcers, or demodicosis.

Do not administer intra-articularly where there is evidence of fractures, bacterial joint infections and aseptic bone necrosis.

Do not use in cases of hypersensitivity to the active substance, to corticosteroids or to any of the excipients.

See also section "Pregnancy and lactation".

6. Special warnings

Special precautions for safe use in the target species:

Response to long-term therapy should be monitored at regular intervals by a veterinary surgeon. Use of corticosteroids in horses has been reported to induce laminitis. Therefore, horses treated with such preparations should be monitored frequently during the treatment period.

Because of the pharmacological properties of the active ingredient, special care should be taken when the veterinary medicinal product is used in animals with a weakened immune system.

Except in cases of acetonaemia and induction of parturition, the purpose of corticosteroid administration is to produce an improvement in clinical signs rather than a cure. The underlying disease should be further investigated. Following intra-articular administration, use of the joint should be minimized for one month and surgery on the joint should not be performed within eight weeks of use of this route of administration.

Special precautions to be taken by the person administering the veterinary medicinal product to animals:

Care should be taken to avoid accidental self-injection.

In case of accidental self-injection, seek medical advice immediately and show the package leaflet or the label to the physician.

This veterinary medicinal product should not be administered by pregnant women.

Avoid contact with skin and eyes. In the event of accidental eye or skin contact, wash the area thoroughly with clean running water.

People with known hypersensitivity to the active substance or any of the excipients should avoid contact with the veterinary medicinal product.

Wash hands after use.

Pregnancy:

Apart from the use of the veterinary medicinal product to induce parturition in cattle, corticosteroids are not recommended for use in pregnant animals. Administration in early pregnancy is known to have caused foetal abnormalities in laboratory animals. Administration in late pregnancy may cause early parturition or abortion.

Lactation:

Use of the veterinary medicinal product in lactating cows and goats may cause a temporary reduction in milk yield. In suckling animals, the veterinary medicinal product should be used only according to the benefit-risk assessment by the responsible veterinarian.

See also section "Adverse events".

Interaction with other medicinal products and other forms of interaction:

Concurrent use with non-steroidal anti-inflammatory drugs may exacerbate gastrointestinal tract ulceration.

Because corticosteroids can reduce the immune response to vaccination, dexamethasone should not be used in combination with vaccines or within two weeks after vaccination.

Administration of dexamethasone may induce hypokalaemia and hence increase the risk of toxicity from cardiac glycosides. The risk of hypokalaemia may be increased if dexamethasone is administered together with potassium depleting diuretics.

Concurrent use with anticholinesterase may lead to increased muscle weakness in patients with myasthenia gravis.

Glucocorticoids antagonise the effects of insulin.

Concurrent use with phenobarbital, phenytoin and rifampicin can reduce the effects of dexamethasone.

Overdose:

An overdose can induce drowsiness and lethargy in horses.

See also section “Adverse Reactions”.

Major Incompatibilities:

In the absence of compatibility studies, this veterinary medicinal product must not be mixed with other veterinary medicinal products.

7. Adverse events

Horses, cattle, goats, pigs, dogs and cats:

Very rare (<1 animal / 10,000 animals treated, including isolated reports): hypersensitivity reactions
Undetermined frequency (cannot be estimated from the available data): iatrogenic hyperadrenocorticism (Cushing’s disease) ¹ , polyuria ² , polydipsia ² , polyphagia ² , sodium retention ³ , water retention ³ , hypokalaemia ³ , cutaneous calcinosis, delayed wound healing, weakened resistance to or exacerbation of existing infections ⁴ , gastrointestinal ulceration ⁵ , hepatomegaly ⁶ , changes in blood biochemical and haematological parameters, hyperglycaemia ⁷ , retained placenta ⁸ , reduced viability of the calf ⁹ pancreatitis ¹⁰ , laminitis, milk production decrease

¹ Iatrogenic hyperadrenocorticism (Cushing’s disease), involving significant alteration of fat, carbohydrate, protein and mineral metabolism, e.g. redistribution of body fat, muscle weakness and wastage and osteoporosis may result.

² After systemic administration and particularly during the early stages of therapy.

³ Upon long-term use.

⁴ In the presence of bacterial infection, antibacterial drug cover is usually required when steroids are used. In the presence of viral infections, steroids may worsen or hasten the progress of the disease.

⁵ May be exacerbated by steroids in patients given non-steroidal anti-inflammatory drugs and in animals with spinal cord trauma.

⁶ Increased serum hepatic enzymes.

⁷ Transient.

⁸ When used for induction of parturition in cattle, with possible subsequent metritis and/or subfertility.

⁹ When used for induction of parturition in cattle particularly at early time points.

¹⁰ Increased risk of acute pancreatitis.

Anti-inflammatory corticosteroids, such as dexamethasone, are known to exert a wide range of side effects. Whilst single high doses are generally well tolerated, they may induce severe side-effects in long term use and when esters possessing a long duration of action are administered. During medium to long term use the dose should therefore generally be kept to the minimum necessary to control symptoms.

During therapy effective doses suppress the hypothalamo-pituitary-adrenal axis. Following cessation of treatment, symptoms of adrenal insufficiency extending to adrenocortical atrophy can arise and this

may render the animal unable to deal adequately with stressful situations. Consideration should therefore be given to means of minimising problems of adrenal insufficiency following the withdrawal of treatment (for further discussion see standard texts).

Reporting adverse events is important. It allows continuous safety monitoring of a veterinary medicinal product. If you notice any side effects, even those not already listed in this package leaflet, or you think that the medicine has not worked, please contact, in the first instance, your veterinarian. You can also report any adverse events to the marketing authorisation holder or the local representative of the marketing authorisation holder using the contact details at the end of this leaflet, or via your national reporting system {national system details}.

8. Dosage for each species, routes and method of administration

Routes of administration:

Horses:	Intravenous (i.v.), intramuscular (i.m.), intra-articular or peri-articular use.
Cattle, goats and pigs:	Intravenous or intramuscular use.
Dogs and cats:	Intravenous, intramuscular or subcutaneous use (s.c.).

Use normal aseptic techniques.

To measure small volumes of less than 1 ml of the product, a suitably graduated syringe should be used to ensure accurate administration of the correct dose.

For the treatment of inflammatory or allergic conditions: The following doses are advised.

Species	Dosage
Horses, cattle, goats, pigs	0.06 mg dexamethasone /kg body weight (bw) corresponding to 1.5 ml/50 kg bw
Dogs, cats	0.1 mg dexamethasone /kg body weight (bw) corresponding to 0.5 ml/10 kg bw

For the treatment of primary ketosis in cattle and goats (acetonaemia): 0.02 to 0.04 mg dexamethasone /kg bw (cattle: 5-10 ml of the veterinary medicinal product per 500 kg bw; goats: 0.65-1.3 ml of the veterinary medicinal product per 65 kg bw) given by single intramuscular injection is advocated dependent on the size of the animal and the duration of the signs. Care should be taken not to overdose Channel Island breeds. Larger doses (up to 0.06 mg dexamethasone/kg bw) will be required if the signs have been present for some time or if relapsed animals are being treated.

For the induction of parturition - to avoid foetal oversize and mammary oedema in cattle. A single intramuscular injection of 0.04 mg dexamethasone /kg bw corresponding to 10 ml of the veterinary medicinal product per 500 kg bw after day 260 of pregnancy. Parturition will normally occur within 48 – 72 hours.

For the treatment of arthritis, bursitis or tenosynovitis by intra-articular or peri-articular injection in horses:

Dose 1 – 5 ml of the veterinary medicinal product.

These quantities are not specific and are quoted purely as a guide. Injections into joint spaces or bursae should be preceded by the removal of an equivalent volume of synovial fluid. Strict asepsis is essential.

The cap may be safely punctured up to 100 times.

Please select the most appropriate vial size according to the target species to be treated.

When treating groups of animals, use a draw-off needle to avoid excessive broaching of the stopper. The draw-off needle should be removed after treatment.

9. Advise on correct administration

Not applicable

10. Withdrawal periods

Meat and offal:

Cattle, goats: 8 days.

Pigs: 2 days following intramuscular administration.

6 days following intravenous administration.

Horses: 8 days.

Milk:

Cattle, goats: 72 hours.

Horses: Not authorised for use in horses producing milk for human consumption.

11. Special storage precautions

Keep out of the sight and reach of children.

Keep the vial in the outer carton in order to protect from light.

Shelf life after first opening the container: 28 days

Do not use this veterinary medicinal product after the expiry date which is stated on the label. The expiry date refers to the last day of that month.

This veterinary medicinal product does not require any special temperature storage conditions.

12. Special precautions for disposal

Medicines should not be disposed of via wastewater or household waste.

Use take-back schemes for the disposal of any unused veterinary medicinal product or waste materials derived thereof in accordance with local requirements and with any applicable national collection systems. These measures should help to protect the environment.

Ask your veterinary surgeon or pharmacist how to dispose of medicines no longer required.

13. Classification of veterinary medicinal products

Veterinary medicinal product subject to prescription.

14. Marketing authorisation numbers and pack sizes

XXXXXXX

1 x 20 ml, 6 x 20 ml, 12 x 20 ml,

1 x 50 ml, 6 x 50ml, 12 x 50 ml,

1 x 100 ml, 6 x 100 ml, 12 x 100 ml

Not all pack sizes may be marketed.

15. Date on which the package leaflet was last revised

15/09/2025

Detailed information on this veterinary medicinal product is available in the [Union Product Database \(https://medicines.health.europa.eu/veterinary\)](https://medicines.health.europa.eu/veterinary).

16. Contact details

Marketing authorisation holder and contact details to report suspected adverse reactions:

Industrial Veterinaria, S.A.
Esmeralda, 19
08950 Esplugues de Llobregat (Barcelona)
Spain
Tel.: +34 934 706 270

Manufacturer responsible for batch release:

aniMedica GmbH
Im Südfeld 9
48308 Senden-Bösensell
Germany

aniMedica Herstellungs GmbH
Im Südfeld 9
48308 Senden-Bösensell
Germany

Industrial Veterinaria, S.A.
Esmeralda, 19
08950 Esplugues de Llobregat (Barcelona)
Spain

Local representatives and contact details to report suspected adverse reactions: