

FDA APPROVED TOPICALS

NADA	Product Name	Sponsor	Ingredients	Species	Dispensing status	Indications	Limitations
031-555	Trypzyme® Aerosol	Farnam Companies, Inc.	Trypsin, Balsam Peru Oil and Castor Oil	No species stated in the CFR	OTC	Used as an aid in the treatment of external wounds and assists healing by facilitating the removal of necrotic tissue, exudate and organic debris.	No limitations are included in the CFR when using this product in this amount.
039-583	Granulex Aerosol Spray	Mylan Bertek Pharmaceuticals, Inc.	Trypsin, Balsam Peru Oil and Castor Oil	Animals	OTC	Aid in the treatment of external wounds and assists healing by facilitating the removal of necrotic tissue, exudate and organic debris.	No limitations are included in the CFR when using this product in this amount.
009-782	Nolvasan® Antiseptic Ointment	Ft. Dodge Animal Health	Chlorhexidine Acetate	Horse, not for meat production Cat, no use class stated or implied Dog, no use class stated or implied	OTC	The drug is used as a topical antiseptic ointment for surface wounds on horses.	Do not use in horses intended for human consumption.
012-991	Kopertox®	Ft. Dodge Animal Health	Copper Naphthenate	Horse, not for meat production Pony, not for food	OTC	As an aid in treating horses and ponies for thrush caused by organisms susceptible to copper naphthenate.	Do not use on animals that are raised for food production. Do not contaminate feed.
100-616	Horseshoer's Secret Thrush Treatment Aid (formerly Thrush-XX)	Farnam Companies, Inc.	Copper Naphthenate	Horse, not for meat production; Pony, not for food	OTC	As an aid in treating horses and ponies for thrush caused by organisms susceptible to copper naphthenate.	Use on horses and ponies only. Avoid contact around eyes. Do not contaminate feed. Do not use in horses intended for human consumption.
032-168	Domoso® Solution	Ft. Dodge Animal Health	Dimethyl Sulfoxide	Dog, not breeding animals and Horse, excluding breeding stock and not for food	RX	a topical application to reduce acute swelling due to trauma.	Not for use in horses intended for breeding purposes or in horses slaughtered for food. Other topical medications should only be used when the dimethyl sulfoxide treated area is thoroughly dry. Do not administer by any other route. For use by or on the order of a licensed veterinarian.
047-925	Domoso® Gel	Ft. Dodge Animal Health	Dimethyl Sulfoxide	Dog, not breeding animals; Horse, excluding breeding stock and not for food	RX	For use on horses as a topical application to reduce acute swelling due to trauma.	Do not use in dogs intended for breeding purposes. Restricted to topical use on dogs. Due to rapid penetrating ability of dimethyl sulfoxide, rubber gloves should be worn when applying the drug. No other medications should be present on the skin prior to application of drug. Federal law restricts this drug to use by or on the order of a licensed veterinarian.
015-151	Neo-synalar Cream	Medicis Dermatologics, Inc	Fluocinolone Acetonide and Neomycin Sulfate	Cat, no use class stated or implied, Dog, no use class stated or implied	RX	The drug is used in the relief of pruritus and inflammation associated with superficial acute and chronic dermatoses in dogs. It is used in the treatment of such conditions as allergic and acute moist dermatoses and nonspecific dermatoses in dogs. It is used in the treatment of wound infections in dogs.	Tolerances are established for residues of parent neomycin in uncooked edible tissues as follows: In cattle, swine, sheep, and goats: 7.2 parts per million in kidney (target tissue) and fat, 3.6 ppm in liver, and 1.2 ppm in muscle.
132-338	Gentocin® Topical Spray	Schering-Plough Animal Health Corp.	Gentamicin Sulfate and Betamethasone Valerate	Dog, no use class stated or implied	RX	The drug is used in dogs in the treatment of infected superficial lesions caused by bacteria sensitive to gentamicin.	Tolerances are established for total residues of gentamicin in edible tissues of swine as follows: 0.1 part per million in muscle, 0.3 part per million in liver, and 0.4 part per million in fat and kidney.
200-188	Betagen™ Topical Spray	Med-Pharmex, Inc.	Gentamicin Sulfate and Betamethasone Valerate	Dog, no use class stated or implied	RX	The drug is used in dogs in the treatment of infected superficial lesions caused by bacteria sensitive to gentamicin.	Tolerances are established for total residues of gentamicin in edible tissues of swine as follows: 0.1 part per million in muscle, 0.3 part per million in liver, and 0.4 part per million in fat and kidney.
200-415	Gentamicin Sulfate Topical Spray	First Priority, Inc.	Gentamicin Sulfate and Betamethasone Valerate	Dog, no use class stated or implied	RX	The drug is used in dogs in the treatment of infected superficial lesions caused by bacteria sensitive to gentamicin.	Tolerances are established for total residues of gentamicin in edible tissues of swine as follows: 0.1 part per million in muscle, 0.3 part per million in liver, and 0.4 part per million in fat and kidney.
040-322	Kymar Ointment Improved	Schering-Plough Animal Health Corp.	Hydrocortisone Acetate, Neomycin Palmitate, Trypsin and Chymotrypsin	Cat, no use class stated or implied, Dog, no use class stated or implied, Horse, no use class stated or implied	RX		Tolerances are established for residues of parent neomycin in uncooked edible tissues as follows: In cattle, swine, sheep, and goats: 7.2 parts per million in kidney (target tissue) and fat, 3.6 ppm in liver, and 1.2 ppm in muscle.
013-293	Terra-Cortril Spray or Liqua-Cortril Spray	Pfizer, Inc.	Hydrocortisone and Oxytetracycline Hydrochloride	Cat, no use class stated or implied, Dog, no use class stated or implied	RX	The drug is indicated for relief of discomfort and continued treatment of many allergic, infectious, and traumatic skin conditions. The indications include prevention of bacterial infections in superficial wounds, cuts, and abrasions, treatment of allergic dermatoses, including urticaria, eczemas, insect bites, and cutaneous drug reactions, infections associated with minor burns and wounds, and nonspecific pruritus in dogs.	Beef cattle, dairy cattle, calves, swine, sheep, chickens, turkeys, finfish and lobster. Tolerances are established for the sum of residues of the tetracyclines including chlortetracycline, oxytetracycline, and tetracycline, in tissues and milk as follows: a. 2 parts per million (ppm) in muscle b. 6 ppm in liver c. 12 ppm in fat and kidney d. 0.3 ppm in milk. A tolerance is established for negligible residues of hydrocortisone (as hydrocortisone sodium succinate or hydrocortisone acetate) in milk at 10 parts per billion.

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015-433	Neo-Predef® with Tetracaine Ointment	Pharmacia & Upjohn Co.	Isoflupredone Acetate, Myristyl-gamma-picolinium Chloride, Neomycin Sulfate and Tetracaine Hydrochloride	Cat, no use class stated or implied, Dog, no use class stated or implied, Horse, no use class stated or implied	RX	superficial dressing applied to minor cuts, wounds, lacerations, abrasions and for postsurgical application where reduction of pain and inflammatory response is deemed desirable. The product may be used as a dusting powder following amputation of tails, claws, and dew-claws and following ear trimming, castrating and such surgical procedures as ovari hysterectomies.	Tolerances are established for residues of parent neomycin in uncooked edible tissues as follows: In cattle, swine, sheep, and goats: 7.2 parts per million in kidney (target tissue) and fat, 3.6 ppm in liver, and 1.2 ppm in muscle.
030-025	Tritop® Topical Ointment Neo-Predef® with Tetracaine Top. Ointment	Pharmacia & Upjohn Co.	Isoflupredone Acetate, Neomycin Sulfate and Tetracaine Hydrochloride	Cat, no use class stated or implied, Dog, no use class stated or implied, Horse, no use class stated or implied	RX	dressing for minor cuts, lacerations, abrasions, and post-surgical therapy in the dog. It may also be used following amputation of dewclaw, tails and claws, following ear trimming and castrating operations.	Tolerances are established for residues of parent neomycin in uncooked edible tissues as follows: In cattle, swine, sheep, and goats: 7.2 parts per million in kidney (target tissue) and fat, 3.6 ppm in liver, and 1.2 ppm in muscle.
043-784	Kanfosone Ointment	Ft. Dodge Animal Health	Kanamycin Sulfate, Hydrocortisone Acetate and Amphomycin Calcium	Dog, no use class stated or implied	RX	Acute otitis externa, furunculosis, folliculitis, pruritus, anal gland infections, erythema, decubital ulcer, superficial wounds, and superficial abscesses.	
047-997	Amphoderm Ointment	Ft. Dodge Animal Health	Kanamycin Sulfate, Hydrocortisone Acetate and Amphomycin Calcium	Dog, no use class stated or implied	RX	Acute otitis externa, furunculosis, folliculitis, pruritus, anal gland infections, erythema, decubital ulcer, superficial wounds, and superficial abscesses.	
140-839	Bactoderm® Ointment	Pfizer, Inc.	Mupirocin	Dog, no use class stated or implied	RX	Topical treatment of bacterial infections of the skin, including superficial pyoderma, caused by susceptible strains of Staphylococcus aureus and Staphylococcus intermedius.	Treatment should not exceed 30 days. Because of potential hazard of nephrotoxicity due to polyethylene glycol content care should be exercised in treating deep lesions. Safety of use in pregnant or breeding animals has not been determined. Not for ophthalmic use. Federal law restricts this drug to use by or on the order of a licensed veterinarian.
200-418	Muricin™	Nycomed US, Inc.	Mupirocin	Dog, no use class stated or implied	RX	Topical treatment of bacterial infections of the skin, including superficial pyoderma, caused by susceptible strains of Staphylococcus aureus and Staphylococcus intermedius.	Treatment should not exceed 30 days. Federal law restricts this drug to use by or on the order of a licensed veterinarian.
065-122	Tetracyn Ointment	Pfizer, Inc.	Tetracycline Hydrochloride	Unknown	RX	NA	Tolerances are established for the sum of residues of the tetracyclines including chlortetracycline, oxytetracycline, and tetracycline, in tissues of calves, swine, sheep, chickens, and turkeys, as follows: a. 2 parts per million (ppm) in muscle. b. 6 ppm in liver. c. 12 ppm in fat and kidney.