# Approved List

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| --- | --- | --- | --- |
| **Bulk Drug Substance (BDS)** | **Species** | **Dosage form(s)** | **Strength/concentration** |
| **Amlodipine besylate** | **Dog, cat** | oral solution | 1.25 mg/ml |
| oral suspension | 1.25 mg/ml |
| capsule | 0.625 mg |
| tablet | 0.625 mg |
| mini-tab | 0.625 mg |
| **Apomorphine hydrochloride** | **Dog** | solution for injection | 2.5 mg/ml |
| **Chloramphenicol** | **Horse** | oral suspension | 15 - 500 mg/ml |
| oral paste | 100 - 500 mg/ml |
| **Cisapride** | **Cat** | tablets or capsules | 2.5 and 5 mg |
| oral suspension | 5-10 mg/ml |
| **Cyclosporine** | **Horse** | ophthalmic ointment | 1-2% |
| **Gabapentin** | **Dog, cat** | oral suspension | 50 mg/ml |
| **Guaifenesin** | **Horse** | soluble powder to be reconstituted into a solution for IV infusion with the addition of 500 ml (10%) or 1000 ml (5%) sterile diluent | 50 gm |
| **Idoxuridine** | **Cat** | ophthalmic ointment or solution | 0.10% |
| **Methocarbamol** | **Dog, cat** | oral suspension | 30 - 300 mg/mL |
| **Metronidazole benzoate** | **Cat** | oral suspension | 80 mg/ml |
| **Mirtazapine** | **Dog, cat** | tablet | 1.0 – 3.75 mg |
| capsule | 0.5 – 3.75 mg |
| **Potassium bromide** | **Dog** | oral solution | 250 mg/ml |
| **Prazosin** | **Dog, cat** | tablet, flavored tablet | 0.25 - 0.5 mg |
| capsule | 0.25 - 0.5 mg |
| oral liquid/suspension | 0.15 - 15 mg/ml |
| **Rifampin** | **Horse** | oral suspension | 100 mg/ml |
| **Tacrolimus** | **Dog** | ophthalmic drops | 0.01 - 0.03% |

# Under Review

| **Bulk Drug Substance (BDS)**  | **Species** | **Dosage form(s)** | **Strength/concentration** |
| --- | --- | --- | --- |
| Acepromazine maleate | Dog, cat, horse | Capsules: Canine, FelineOral Paste: EquineOral Powder: EquineOral Suspension: Canine, Feline, EquineSoft Chew Treat: Canine, FelineTransdermal Gel: Canine, Feline | Capsules: 1mg – 40mgOral Paste: 5mg/ml – 35mg/mlOral Powder: 10mg/dose – 135mg/doseOral Suspension: 0.16mg/ml – 25mg/mlSoft Chew Treat: 2.5mg – 10mgTransdermal Gel: 25mg/ml – 200mg/ml |
| Aluminum hydroxide | Canine, feline, rabbits, rodents, small mammals | Capsules: Canine, felineOral Powder: Canine, felineOral Suspension: Canine, feline, rabbits, rodents, small mammalsSoft Chew Treat: Canine, feline | Capsules: 30mg – 525mgOral Powder: 30mg/dose – 2500mg/doseOral Suspension: 30mg/ml – 375mg/mlSoft Chew Treat: 25mg – 500mg |
| Amantadine | Dog, horse | Capsules: Canine, felineOral Powder: EquineOral Suspension: Canine, felineSoft Chew Treat: Canine. feline | Capsules: 3mg – 500mgOral Powder: 1.8gm/doseOral Suspension: 4mg/ml – 200mg/mlSoft Chew Treat: 11mg – 50mg |
| Aminocaproic acid | Dog, horse | CapsulesOral Solution/Suspension | Capsules: 125mg – 900mg/capOral Solution/Suspension: 250mg/ml – 400mg/ml |
| Amoxicillin | Canine, Feline, Primates (non-human, research setting) | Oral Suspension | Oral Suspension: 100mg/ml – 250mg/ml |
| Amitriptyline HCl | Dog, cat, avian | Soft Chewable TreatOral SolutionOral SuspensionOral PasteTransdermal Gel | Soft Chewable Treat: 2mg – 50mgOral Solution: 1mg/ml – 100mg/mlOral Suspension: 2.5mg/ml – 20mg/mlOral Paste: 10mg/mlTransdermal Gel: 14mg/ml – 240mg/ml |
| Amoxicillin/clavulanate potassium | Dog, cat | Oral Suspension | Respective strengths of Amoxicillin and Clavulanate Potassium in a4:1 ratio in combination with each other:Amoxicillin: From 55mg/ml Up to 200mg/mlClavulanate Potassium: From 13.75 mg/ml Up to 50mg/ml |
| Apomorphine HCl | Dog, ferret | Injection Solution: Canine, FerretTablet: Canine | Injection Solution: 1mg/ml – 6mg/mlTablet: 3-6mg |
| Atenolol | Dog, cat | CapsulesOral PasteOral SuspensionSoft Chew TreatTablet, flavored and unflavoredTransdermal Gel | Capsules: 1mg – 35mgOral Paste: 12.5mg/ml – 125mg/mlOral Suspension: 1mg/ml – 125mg/mlSoft Chew Treat: 0.4mg – 25mgTablet, unflavored: 6.25mg – 12.5mgTablet, flavored: 25mgTransdermal Gel: 20mg/ml – 150mg/ml |
| Azithromycin/rifampin | Dog, cat, horse, avian | Capsule: Canine, Feline, EquineOral Suspension: Canine, Feline, Equine, AvianOral Paste: Equine | Respective strengths of Azithromycin and Rifampin incombination with each other.Azithromycin: Capsule: Up to 200mgOral Suspension Up to 200mg/mlOral Paste: Up to 200mg/mlRifampin: Capsule: Up to 200mgOral Suspension: Up to 200mg/mlOral Paste: Up to 200mg/ml |
| Benazepril HCl | Dog, cat | CapsulesOral SuspensionSoft Chew TreatTabletTransdermal Gel | Capsules: 0.5mg – 20mgOral Suspension: 0.5mg/ml – 40mg/mlSoft Chew Treat: 0.8mg – 30mgTablet: 1mg – 2.5mgTransdermal Gel: 2mg/ml – 200mg/ml |
| Budesonide | Dog, cat | CapsulesOral PasteOral SuspensionSoft Chew TreatTabletOral GelRectal Suppository | Capsules: 0.1mg – 5mgOral Paste: 10mg/mlOral Suspension: 0.3mg/ml – 50mg/mlSoft Chew Treat: 0.2mg – 6mgTablet: 0.5mg – 3mgOral Gel: 0.025mg/ml – 0.075mg/mlRectal Suppository: 3mg |
| Calcium glubionate | Reptiles, Avians | Oral Suspension/Syrup | Oral Suspension/Syrup: 1mg/ml – 360mg/ml |
| Carprofen | Canine, Non-human Primates | Oral Suspension | Oral Suspension: 4mg/ml – 200mg/ml |
| Cephalexin | Canine, feline, non-human primate | Capsules: 100mg - 125mgOral Suspension: 50mg/ml – 400mg/ml | Capsules: 100mg - 125mgOral Suspension: 50mg/ml – 400mg/ml |
| Cetirizine HCl | Canine, Feline, Equine, Primate | Capsule: Canine, FelineOral Paste: EquineOral Powder: EquineOral Suspension: Canine, Feline, EquineSoft Chewable Treat: Canine, Feline, PrimateTablet, Flavored: EquineTransdermal Gel: Canine, Feline | Capsule: 5mgOral Paste: 40mg/mlOral Powder: 100mg – 200mg/doseOral Suspension: 5mg – 50mg/mlSoft Chewable Treat: 5-10mgTablet, Flavored: 200mgTransdermal Gel: 5mg – 100mg/ml |
| Ciprofloxacin | Canine, Feline, Equine, Avian (Nonfood producing) | Oral Suspension  | Oral Suspension: 1mg/ml – 250mg/ml |
| Chlorambucil | Canine, Feline, Ferret | Capsules: Canine, felineOral Paste: Canine, feline, ferretOral Suspension: Canine, feline, ferretSoft Chew Treat: Canine, felineTablet: Canine, feline | Capsules: 0.2mg – 50mgOral Paste: 2mg/mlOral Suspension: 0.2mg/ml – 25mg/mlSoft Chew Treat: 0.4mg – 6mgTablet, flavored: 0.5mg – 2.5mg |
| Chlorpheniramine maleate | Dog, cat | CapsulesOral SuspensionSoft Chew TreatTransdermal Gel | Capsules: 12mgOral Suspension: 2mg/ml – 20mg/mlSoft Chew Treat: 2mg – 10mgTransdermal Gel: 20mg/ml – 80mg/ml |
| Cidofovir | Dog, cat | Ophthalmic Suspension | 0.50% |
| Cimetidine | Dog, cat, horse | Soft Chewable Treat: Canine, FelineOral Paste: Canine, Feline, EquineOral Powder: EquineOral Powder Packet: EquineOral Suspension: Canine, Feline, Equine | Soft Chewable Treat: 60mgOral Paste: 70mg/mlOral Powder: 500mg – 10gm/doseOral Powder Packet: 1.25gm/packetOral Suspension: 10mg – 200mg/ml |
| Cisapride | Canine, feline, equine, rodents, rabbits, other small mammals and marine mammals | CapsuleSoft Chewable TreatTransdermal GelTabletOral SuspensionOral PasteOral Powder | Capsule: 0.5mg – 40mgSoft Chewable Treat: 1mg – 25mgTransdermal Gel: 5mg/ml – 150mg/mlTablet: 2.5mg – 10mgOral Suspension: 0.1mg/ml – 90mg/mlOral Paste: 2.5mg/ml – 25mg/mlOral Powder: 0.5mg – 40 mg |
| Cisapride/lactulose | Dog, cat | Oral Suspension | Lactulose: up to 666.7 mg/mlCisapride: up to 10mg/ml |
| Clarithromycin | Dog, cat, horse | Capsule: Canine/FelineOral Paste: EquineOral Suspension: Canine/Feline/Equine | Capsule: 30mg – 200mgOral Paste: 200mg – 250mg/mlOral Suspension: 50mg – 250mg/ml |
| Clarithromycin/rifampin | Dog, cat, horse | CapsuleOral SuspensionOral Paste | Respective strengths of Clarithromycin and Rifampin in combination with each other.Clarithromycin: Capsule: Up to 250mgOral Suspension: Up to 250mg/mlOral Paste: Up 250mg/mlRifampin: Capsule: Up to 200mgOral Suspension: Up to 200mg/mlOral Paste: 200mg/ml |
| Clindamycin HCl | Canine, feline, avian (non-food producing), ferrets, reptiles, assorted exotic and zoo species (captive, non-food producing) | Capsules: Canine, feline, assorted exotic and zoo species(captive, non-food producing)Oral Paste: Canine, feline, avian (non-food producing),ferrets, reptiles, assorted exotic and zoo species (captive,non-food producing)Oral Solution: Canine, feline, avian (non-food producing),ferrets, reptiles, assorted exotic and zoo species (captive,non-food producing)Oral Suspension: Canine, feline, avian (non-foodproducing), ferrets, reptiles, assorted exotic and zoospecies (captive, non-food producing)Soft Chew Treat: Canine, feline, assorted exotic and zoospecies (captive, non-food producing)Otic Solution: Canine, feline, ferrets, assorted exotic andzoo species (captive, non-food producing)Tablets, flavored, quadrisected: Canine, feline, assortedexotic and zoo species (captive, non-food producing)Tablets, unflavored: Canine, feline, assorted exotic andzoo species (captive, non-food producing) | Capsules: 12.5mg – 600mgOral Paste: 50mg/ml – 400mg/mlOral Solution: 35mg/ml – 400mg/mlOral Suspension: 30mg/ml – 300mg/mlSoft Chew Treat: 10mg – 300mgOtic Solution: 1%Tablets, flavored, quadrisected: 100mg – 300mgTablets, unflavored: 50mg |
| Clopidogrel bisulfate | Horse | Oral PasteOral SuspensionTopical OintmentOphthalmic SolutionOphthalmic Ointment | Oral Paste: 100mg – 500mg/mlOral Suspension: 15mg – 500mg/mlTopical Ointment: 1%Ophthalmic Solution: 1%Ophthalmic Ointment: 1% |
| Clopidogrel bisulfate | Horse | Oral PasteOral SuspensionTopical OintmentOphthalmic SolutionOphthalmic Ointment | Oral Paste: 100mg – 500mg/mlOral Suspension: 15mg – 500mg/mlTopical Ointment: 1%Ophthalmic Solution: 1%Ophthalmic Ointment: 1% |
| Clopidogrel bisulfate | Horse | Oral PasteOral SuspensionTopical OintmentOphthalmic SolutionOphthalmic Ointment | Oral Paste: 100mg – 500mg/mlOral Suspension: 15mg – 500mg/mlTopical Ointment: 1%Ophthalmic Solution: 1%Ophthalmic Ointment: 1% |
| Cyclophosphamide | Dog, cat, horse, rabbit, ferret | Capsules: Canine, feline, equineOral Suspension: Canine, feline, equine, rabbit, ferretSoft Chew Treat: Canine, feline | Capsules: 0.48mg – 350mgOral Suspension: 2mg/ml – 150mg/mlSoft Chew Treats: 5mg – 80mg |
| Cyclosporine | Dog, cat, horse | Ophthalmic GelOphthalmic OintmentOphthalmic SolutionOphthalmic Suspension | Ophthalmic Gel: 0.2%Ophthalmic Ointment: 1%-2%Ophthalmic Solution: 0.1% - 2%Ophthalmic Suspension: 1% - 2% |
| Cyclosporine/tacrolimus | Dog | Ophthalmic OintmentOphthalmic Solution | Cyclosporine: Up to 2%Tacrolimus: Up to 0.2% |
| Cyproheptadine HCl | Dog, cat, horse | Capsule: Canine, Feline, EquineOral Paste: EquineOral Powder: EquineOral Powder Packet: EquineOral Suspension: Canine, Feline, EquineSoft Chewable Treat: Canine, FelineTransdermal: Canine, Feline | Capsule: 1mg – 150mg/capOral Paste: 16mg/mlOral Powder: 30mg – 500mg/doseOral Powder Packet: 100mg – 300mg/packetOral Suspension: 1mg-215mg/mlSoft Chewable Treat: 2mg – 4mg/chewTransdermal Gel: 2mg – 40mg/ml |
| Demecarium bromide | Dog | Ophthalmic Solution | Ophthalmic Solution: 0.125% - 0.25% |
| Desmopressin | Dog, cat, horse | CapsulesChew TreatInjection SolutionOphthalmic SolutionOral SuspensionFlavored Tablet | Capsules: 0.0015mg – 0.6mgChew Treat: 0.1mg – 0.4mgInjectable: 0.01%Ophthalmic Solution: 0.01% - 0.04%Oral Suspension: 0.05mcg/ml – 1mg/mlFlavored Tablet: 0.2mg |
| Dexamethasone | Dog, cat, horse, rodent, ferret | Capsule: Canine, FelineSoft chewable Treat: Canine, FelineNasal Suspension: Canine, FelineOphthalmic Ointment: Canine, Feline, EquineOral Paste: EquineOral Powder Packet: EquineOral Suspension: Canine, Feline, Equine, Ferret, RodentOtic Suspension: Canine, FelineTransdermal Gel: Canine, Feline | Capsule: 0.125mg – 12.5mgSoft chewable Treat: 0.5mg – 2mgNasal Solution: 0.1% – 0.5%Ophthalmic Ointment: - 0.1%Oral Paste: 1mg – 4mg/mlOral Powder Packet: 2.5mg/dose – 30mg/doseOral Suspension: 0.25mg – 40mg/mlOtic Suspension/Gel: 0.01% - 4% |
| Diazoxide | Canine, ferret, guinea pigs and small mammals. | Capsules: CanineOral Suspension: Canine, ferret, guinea pigs and small mammals | Capsules: 5mg – 400mg/capOral Suspension: 5mg/ml – 340mg/ml |
| Diclazuril | Canine, Feline, Equine and Avian | Oral Paste – EquineOral Powder – Equine, AvianOral Suspension – Canine, Feline, Equine, Avian | Oral Paste – 100mg/mlOral Powder – 100mg - 600mg/doseOral Suspension –10mg – 100mg/ml |
| Diethylstilbestrol (DES) | Female canine | CapsulesSoft Chewable TreatsOral SolutionsTablets | Capsules: 0.02mg-10mgSoft Chewable Treats: 0.06mg-5mgOral Solutions: 0.1mg/ml – 5mg/mlTablets: 0.5mg – 1mg |
| Doxycycline | Canine, feline, equine, rabbits, rodents, small mammals, avian, reptiles, other exotic and zoo animals | CapsuleSoft Chewable TreatOral GranulesOral SuspensionOral PasteOral PowderOtic SuspensionTablets, FlavoredTablets, Unflavored | Capsule: 5mg - 750mgSoft Chewable Treat: 10mg - 350mgOral Granules: 1.25gm/dose - 9.2gm/doseOral Suspension: Doxycycline (as Calcium) 1mg/ml –333mg/mlOral Paste: 50mg/ml – 500mg/mlOral Powder: 1.8gm/dose – 10gm/doseOtic Suspension: 1%Tablets, Flavored: 50mg – 400mgTablets, Unflavored: 25mg – 200mg |
| Doxycycline | Canine, Feline | Oral Suspension | 50mg/ml |
| Enalapril maleate | Canine, feline, ferret, avian (non-food producing) | Capsules: Canine, felineOral Suspension: Canine, feline, ferret, avianSoft Chew Treat: Canine, feline, ferretTablet: Canine, felineTransdermal Gel: Canine, feline | Capsules: 0.2mg – 30mgOral Suspension: 0.3mg/ml – 50mg/mlSoft Chew Treat: 1mg – 10mgTablet: 1mg – 20mgTransdermal Gel: 12.5mg/ml – 100mg/ml |
| Enalapril maleate/furosemide/pimobendan | Dog, cat | Oral Suspension | Respective strengths of EnalaprilMaleate/Furosemide/Pimobendan in combination with each otherin Oral Suspension dosage form:Enalapril Maleate: up to 10mg/mlFurosemide: up to 50mg/mlPimobendan: up to 5mg/ml |
| Enrofloxacin | Dorse | Oral PasteOral PowderOral Suspension | Oral Paste – 100mg/ml – 300mg/mlOral Powder – 500mg/dose – 6gm/doseOral Suspension – 100mg/ml – 400mg/ml |
| Enrofloxacin | Canine, feline, Avians, Ferrets, Rabbits, Rodents, and Small Mammals, reptiles, assorted exotic and zoo species | CapsuleSoft Chewable Treat/GummyOral GelOral SuspensionOral PasteOtic Ointment/Gel/SuspensionTablet, Flavored | Capsule: 15mg – 860mgSoft Chewable Treat/Gummy: 10mg – 408mgOral Gel: 150mg/ml – 280mg/mlOral Suspension: 0.5mg/ml – 400mg/mlOral Paste: 5mg/ml – 100mg/mlOtic Ointment/Gel/Suspension: 0.5%-5%Tablet: 204mg |
| Erythromycin ethylsuccinate | Canine, feline, equine, non-human primates | CapsulesOral Suspension | Capsules: 2mg – 300mgOral Suspension: 5mg/ml – 300mg/ml |
| Famotidine | Canine, feline, equine, small animal | Capsules: Canine, feline, equineOral Paste: Canine feline, equine, small animalOral Suspension: Canine feline, equine, small animalSoft Chew Treat: Canine feline, equine, small animalTablet, flavored: Canine, felineTransdermal Gel: Canine, feline | Capsules: 1mg – 15mgOral Paste: 10mg/mlOral Suspension: 0.5mg/ml – 300mg/mlSoft Chew Treat: 1mg – 10mgTablet, flavored: 20mgTransdermal Gel: 20mg/ml – 200mg/ml |
| Fenbendazole | Canines, felines, small mammals, assorted exoticand captive zoo species, Equines, large mammals, | Capsules: Canines, felines, small mammals, assorted exoticand captive zoo speciesOral Paste: Equines, large mammals, assorted exotic andcaptive zoo speciesOral Powder: Canines, equines, large mammals, assortedexotic and captive zoo speciesSoft Chew Treat: Canines, felines, small mammals,assorted exotic and captive zoo species | Capsules: 75mg – 835mgOral Paste: 250mg/mlOral Powder: 240mg/dose – 7gm/doseSoft Chew Treat: 200mg – 277mg |
| Fenbendazole/ponazuril/praziquantel | Dog, cat | Oral Suspension | Respective strengths of Fenbendazole, Ponazuril, andPraziquantel in combination with each other.Fenbendazole: Oral Suspension: up to 227mg/mlPonazuril: Oral Suspension: up to 120mg/mlPraziquantel: Oral Suspension: up to 25mg/ml |
| Fenbendazole-praziquantel-pyrantel pamoate | Dog, cat | CapsulesOral SuspensionSoft Chew Treat | Respective strengths of Fenbendazole, Praziquantel, andPyrantel pamoate in combination with each otherFenbendazole: Capsules: up to 340.2mgOral Suspension: up to 232.5mg/mlSoft Chew Treat: up to 100mgPraziquantel: Capsules: up to 68mgOral Suspension: up to 68mg/mlSoft Chew Treat: up to 22.7mgPyrantel Pamoate: Capsules: up to 68mgOral Suspension: up to 68mg/mlSoft Chew Treat: up to 22.7mg |
| Fluconazole | Canine, Feline, Equine, Avian, Exotics | CapsuleUnflavored TabletOral SuspensionOticOintment/Solution/SuspensionScoop PowderChewable | 10mg-650mg75mg, 300mg 400mg1mg/ml-200mg/ml0.5%-5%100mg-2.5grams20mg-400mg |
| Fluconazole | Canine, feline, equine, avian, reptile, small mammal, exotic and captive zoo species | Capsules: Canine, feline, equine, small mammal, exoticand captive zoo speciesOral Paste: Canine, feline, equine, avian, reptile, smallmammal, exotic and captive zoo speciesOral Powder: Canine, feline, equine, small mammal, exoticand captive zoo speciesOral Suspension: Canine, feline, equine, avian, reptile,small mammal, exotic and captive zoo speciesSoft Chew Treat: Canine, feline, equine, small mammal,exotic and captive zoo speciesTablet, Unflavored: Canine, feline, equine, small mammal,exotic and captive zoo speciesTablet, Flavored: Canine, feline, equine, small mammal,exotic and captive zoo species | Capsules: 10mg – 780mgOral Paste: 140mg/ml – 400mg/mlOral Powder: 100mg – 3gmOral Suspension: 5mg/ml – 337mg/mlSoft Chew Treat: 25mg – 330mgTablet, Unflavored: 25mgTablet, Flavored: 50mg – 400mg |
| Fludrocortisone acetate | Dog, cat | CapsulesOral SuspensionSoft Chew TreatTablet | Capsules: 0.05mg – 2.8mgOral Suspension: 0.05mg/ml – 1.6mg/mlSoft Chew Treat: 0.1mg – 1mgTablet: 0.3mg – 0.5mg |
| Flunixin | Equines, ferrets, rabbits, rodents, chinchillas, small mammals, zoo, exotic, and wildlife species | CapsuleOral GranulesOral PasteOral Powder PacketOtic Solution/SuspensionTopical Gel/Ointment/Solution | Capsule: 125mg - 300mgOral Granules - 250mg/doseOral Paste: 10mg - 50mg/mlOral Powder Packet: 250mg - 500mg/doseOtic Solution/Suspensions - 0.25% - 1%Topical Gel/Ointment/Solution - 1% |
| Furosemide | Canine, feline, ferret, small mammals, bird, reptile, equine | Capsules: Canine, feline, small mammals, equineOral Paste: all speciesOral Suspension: all speciesSoft Chew Treat: Canine, feline, ferret, small animal,equineTablet: Canine, feline, equine, small mammalTransdermal Gel: Canine, feline | Capsules: 1.25mg – 150mgOral Paste: 100mg/ml – 250mg/mlOral Suspension: 1mg/ml – 125mg/mlSoft Chew Treat: 3mg – 50mgTablet: 6.25mgTransdermal Gel: 50mg/ml – 375mg/ml |
| Griseofulvin | Canine, equine, rabbits, rodents, small mammals, captive exotic and zoo species | Capsules: Canine, equine, captive exotic and zoo speciesOral Paste: Canine, equine, captive exotic and zoo speciesOral Powder: Equine, captive exotic and zoo speciesOral Suspension: All speciesSoft Chew Treat: Canine, equine, small mammals, captiveexotic and zoo species | Capsules: 25mg – 750mgOral Paste: 100mg/ml – 500mg/mlOral Powder: 500mg/dose – 30gm/doseOral Suspension: 10mg/ml – 500mg/mlSoft Chew Treat: 25mg – 250mg |
| Guaifenesin | Horse | Injection Solution | 50mg/ml (5%) Preservative Free in Dextrose |
| Hydroxyzine HCl | Canine, Feline, Equine, Avian, Ferrets, Rabbits | Capsule: Canine, FelineSoft Chewable Treat: Canine, FelineOral Paste: EquineOral Powder: EquineOral Suspension: Canine, Feline, Equine, Avian, Ferrets, RabbitsTransdermal Gel: Canine, Feline | Capsule: 32mg – 150mgSoft Chewable Treat: 6mg – 70mgOral Paste: 100mg – 250mg/mlOral Powder: 100mg – 1gm/doseOral Suspension: 0.5mg – 300mg/mlTransdermal Gel: 125mg – 200mg/ml |
| Idoxuridine | Cat, horse | Ophthalmic OintmentOphthalmic Solution | Ophthalmic Solution: 0.1% - 0.5%Ophthalmic Ointment: 0.1% - 0.5% |
| Isoxsuprine HCl | Horse, avian | Soft Chewable Tablets: EquineOral Powder: EquineOral Suspension: Equine and Avian | Tablet, Chewable: 400mg – 500mg/tabOral Powder: 20mg – 700mg/doseOral Suspension: 1mg – 100mg/ml |
| Itraconazole | Canine, feline, equine, avian, reptiles, rabbits, rodents, and other small mammals. | Capsule: Canine, feline, equineTablet, flavored: Canine, felineSoft Chewable Treat: Canine, feline, small mammalsOral Paste: EquineOral Suspension: Canine, feline, equine, avian, reptiles,rabbits, rodents, and other small mammals | Capsule: 11mg – 500mgTablet, flavored: 100mgSoft Chewable Treat: 25mg - 250mgOral Paste: 300mg/mlOral Suspension: 0.7mg/ml - 340mg/ml |
| Ketoconazole | Canine, Feline, Equine, Avian, Exotics | CapsuleTabletSuspensionOtic OintmentScoop Powder | 10mg-500mg100mg1mg/ml-200mg/ml0.5%-5%100mg-5grams |
| Ketoconazole | Canine, Feline, Equine, Avian, Rabbits, Rodents, Reptiles, Small Animals, various exotic and zoo species. | Capsule: Canine, Feline, Equine, various exotic and zoospecies.Oral Suspension: Canine, Feline, Equine, Avian, Rabbits,Rodents, Reptiles, Small Animals, various exotic and zoospecies.Soft Chew Treat: Canine, Feline, Equine, Small Animals,various exotic and zoo species.Tablet: Canine, Feline, Equine, Small Animals, variousexotic and zoo species. | Capsules: 10mg – 500mgOral Suspension: 5mg/ml – 300mg/mlSoft Chew Treat: 5mg – 200mgFlavored Tablet: 100mg – 400mg |
| Ketoconazole/Triamcinolone Acetonide | Canine, Feline | Otic Ointment,Otic Syringe,Otic Suspension | Respective strengths ofKetoconazole/Triamcinolone Acetonide in combination with each other in Otic Ointment & Syringe dosage form:Ketoconazole: 1% - 2%Triamcinolone: 0.1%(b2)Respective strengths of Ketoconazole/Triamcinolone Acetonide in combination with each other in Otic Suspension dosage form:Ketoconazole: 0.5% - 2%Triamcinolone: 0.1% |
| Levetiracetam | Dog, cat, horse | CapsulesOral PasteOral SolutionOral SuspensionSoft Chew TreatTransdermal Gel | Capsules: 25mg – 660mgOral Paste: 454.66mg/mlOral Solution: 100mg/mlOral Suspension: 20mg/ml – 400mg/mlSoft Chew Treat: 50mg – 300mgTransdermal Gel: 400mg/ml |
| Lomustine | Dog, cat | CapsulesOral SuspensionSoft Chew Treat | Capsules: 0.7mg – 110mgOral Suspension: 5mg/ml – 60mg/mlSoft Chew Treat: 8mg – 40mg |
| Marbofloxacin | Canine, feline, avian (non food-producing), rabbits, reptiles, assorted captive exotic and zoo species. | Capsules: Canine, feline, assorted captive exotic and zoospeciesOral Paste: Canine, feline, avian (nonfood producing),rabbits, reptiles, assorted captive exotic and zoo speciesOral Suspension: Canine, feline, avian (nonfoodproducing), rabbits, reptiles, assorted captive exotic andzoo speciesSoft Chew Treat: Canine, feline, rabbits, assorted captiveexotic and zoo speciesTablet, flavored, quadrisected: Canine, feline, assortedcaptive exotic and zoo speciesOtic solution/suspension/ointment: Canine, feline,assorted captive exotic and zoo species | Capsules: 6mg - 1750mgOral Paste: 10mg/ml – 100mg/mlOral Suspension: 5mg/ml – 320mg/mlSoft Chew Treat: 10mg – 200mgTablet, flavored, quadrisected: 220mgOtic solution/suspension/ointment: 1% - 3% |
| Mebendazole | Dog, cat | CapsuleLiquidTablet | 100mg-350mg10mg/ml-100mg/ml50mg |
| Mebendazole/praziquantel/pyrantel pamoate | Dog | CapsulesOral SuspensionSoft Chewable Treats | Mebendazole: Capsule: up to 200mgOral Suspension: up to 100mg/mlSoft Chew Treats: up to 50mgPraziquantel: Capsule: up to 68mgOral Suspension: 68mg/mlSoft Chew Treats: up to 100mgPyrantel Pamoate: Capsule: up to 68mgOral Suspension: up to 68mg/mlSoft Chew Treats: up to 46mg |
| Meloxicam | Horse | Oral PasteOral PowderOral Suspension | Oral Paste: 80mg/ml-100mg/mlOral Powder: 100mg/scoop-900mg/scoopOral Suspension: 68mg/ml -100mg/ml |
| Meloxicam | Canine, avian, ferrets, small mammals, reptiles, assorted exotic and zoo animals | Capsules: Canine, small mammals, assorted exotic and zooanimalsOral Suspension: Canine, avian, ferrets, small mammals,reptiles, assorted exotic and zoo animalsSoft Chew Treat: Canine, ferrets, small mammals, reptiles,assorted exotic and zoo animalsTransdermal Gel: Canine, ferrets | Capsules: 0.1mg – 6.5mgOral Suspension: 0.07mg/ml – 6mg/mlSoft Chew Treat: 0.08mg – 3mgTransdermal Gel: 2mg/ml – 30mg/ml |
| Methazolamide | Dog, cat | CapsulesOral SuspensionSoft Chew TreatTablet, flavored, quadrisected | Capsules: 10mg – 150mgOral Suspension: 10mg/ml – 100mg/mlSoft Chew Treat: 50mgTablet, flavored, quadrisected: 60mg |
| Metoclopramide HCl | Dog, cat, horse, small mammal | Capsule: Canine, feline, small mammalOral Solution: Canine, feline, equine. small mammalSoft Chew Treat: Canine, feline, small mammalTransdermal Gel: Canine, feline, small mammal | Capsules: 0.4mg – 30mgOral Solution: 0.5mg/ml – 20mg/mlSoft Chew Treat: 1mg – 2.5mgTransdermal Gel: 10mg/ml – 100mg/ml |
| Metronidazole benzoate | Canine, Feline, Equine, other small mammals, exotic species. | Oral SuspensionOral PowderOral PasteSoft Chewable TreatTablets | Oral Suspension: 1mg/ml – 250mg/mlOral Powder: 500mg/dose – 20gm/doseOral Paste: 50mg/ml – 500mg/mlSoft Chewable Treat: 18mg-250mgTablets: 25mg – 250mg |
| Methylprednisolone | Canine, Feline, Equine | Capsule: Camine, FelineOral Suspension: Canine, FelineTransdermal Gel: FelineInjection: Equine | Capsule: 0.5mg-16mgOral Suspension:1mg/ml - 50mg/mlTransdermal Gel:15mg/ml-160mg/mlInjection: 40mg/ml |
| Minocycline HCl | Dog, cat, horse | Capsule: Canine, FelineOral Paste: EquineOral Powder: EquineOral Suspension: Canine, Feline and EquineSoft Chewable Treat: Canine, Feline | Capsule: 5mg – 700mgOral Paste: 300mg/ml – 455mg/mlOral Powder: 800mg – 5gm/doseOral Suspension: 25mg – 300mg/mlSoft Chewable Treat: 5mg – 200mg/chew |
|  |  |  |  |
| Mirtazapine | Dog, cat | CapsuleSoft Chewable TreatTransdermal GelOral SuspensionOral PasteTablet | Capsule: 0.5mg – 3.75mgSoft Chewable Treat: 1mg – 3.75mgTransdermal Gel: 5mg/ml – 150mg/mlOral Suspension: 0.5mg/ml – 37.7mg/mlOral Paste: 1.875mg/mlTablet: 1mg – 3.75mg |
| Misoprostol | Dog, cat, horse | Capsule: CanineOral Suspension: Canine, Feline, EquineOral Paste: EquineTablet, Flavored: EquineTopical Gel: Equine | Capsule: 5mcg – 125mcgOral Suspension: 5mcg/ml – 2000mcg/mlOral Paste: 66.66mcg/ml – 83.33mcg/mlTablet, Flavored: 1400mcg/tabTopical Gel: 100mcg/gm – 200mcg/gm |
| Minocycline HCl | Dog, cat, horse | Capsule: Canine, FelineOral Paste: EquineOral Powder: EquineOral Suspension: Canine, Feline and EquineSoft Chewable Treat: Canine, Feline | Capsule: 5mg – 700mgOral Paste: 300mg/ml – 455mg/mlOral Powder: 800mg – 5gm/doseOral Suspension: 25mg – 300mg/mlSoft Chewable Treat: 5mg – 200mg/chew |
| Mycophenolate mofetil | Dog, cat | Oral SuspensionSoft Chew Treat | Oral Suspension: 20mg/ml – 400mg/mlSoft Chew Treat: 50mg – 60mg |
| Nitrofurantoin | Dog, cat | CapsulesOral SuspensionSoft Chew Treat | Capsules: 7mg – 200mgOral Suspension: 5mg/ml – 100mg/mlSoft Chew Treat: 25mg – 39mg |
| Omeprazole | Dog, cat | CapsulesOral SuspensionTablet, flavored, bisected | Capsules: 0.2mg – 100mgOral Suspension: 0.5mg/ml – 250mg/mlTablet, flavored, bisected: 5mg |
| Omeprazole/cimetidine | Horse | Oral PowderOral Suspension | Respective strengths of Omeprazole and Cimetidine incombination with each other.Omeprazole:Powder: up to 2gm/doseSuspension: up to 66.67mg/mlCimetidine:Powder: up to 3.5gm/doseSuspension: up to 40mg/ml |
| Penicillamine | Canine, feline, avian (non-food producing) | CapsulesOral SuspensionSoft Chew TreatTablet, flavored, quadrisected | Capsules: 10mg – 700mgOral Suspension: 10mg/ml – 300mg/mlSoft Chew Treat: 10mg – 350mgTablet, flavored, quadrisected: 250mg – 400mg |
| Pentoxifylline | Canine, Feline, Equine | Capsules: Canine, feline, equineInjectable: EquineOral Paste: EquineOral Powder: EquineOral Suspension: Canine, feline, equineSoft Chew Treat: Canine, feline | Capsules: 14mg – 800mgInjectable: 40mg/mlOral Paste: 400mg/mlOral Powder: 1gm/dose – 6gm/doseOral Suspension: 20mg/ml – 270mg/mlSoft Chew Treat: 50mg – 150mg |
| Pergolide mesylate | Horse | CapsuleOral GranulesOral SuspensionOral PasteOral Powder PacketTabletTransdermal Gel | Capsule: 0.2mg – 7mgOral Granules: 0.15mg/dose – 5mg/doseOral Suspension: 0.15mg – 6mg/mlOral Paste: 0.05mg – 0.6mg/mlOral Powder Packet: 1mg/doseTablets, flavored: 1mg – 2mgTransdermal Gel: 0.25-1mg/dose |
| Phenoxybenzamine HCl | Dog, cat | CapsuleOral SuspensionSoft Chew TreatTablet, Flavored and UnflavoredTransdermal Gel | Capsule: 1mg – 45mgOral Suspension: 1mg/ml – 100mg/mlSoft Chew Treat: 2.5mg – 20mgTablet, Unflavored: 2.5mgTablet, Flavored: 5mgTransdermal Gel: 50mg/ml – 100mg/ml |
| Phenylbutazone | Horse | Oral PasteOral PowderOral SuspensionTablets | Oral Paste Peppermint: 100mg – 200mg/mlOral Powder, Flavored: 100mg/dose – 2gm/doseOral Suspension: 200mg/mlTablets, Apple/Molasses flavored: 1gm |
| Phenylpropanolamine | Dog, cat | CapsulesOral SolutionSoft Chew TreatTablet, vanilla marshmallow flavoredTransdermal Gel | Capsules: 2.5mg – 160mgOral Solution: 3mg/ml – 150mg/mlSoft Chew Treat: 4mg – 75mgTablet, vanilla marshmallow flavored, quadrisected: 50mg – 100mgTransdermal Gel: 125mg/ml – 250mg/ml |
| Pimobendan | Dog, cat | CapsuleSoft Chewable TreatOral SuspensionTransdermal GelTablets, unflavored | Capsule: 0.25mg - 30mgSoft Chewable Treat: 0.6mg – 20mgOral Suspension: 0.25mg/ml – 40mg/mlTransdermal Gel: 5mg/ml – 50mg/mlTablets, unflavored: 0.625mg – 15mg |
| Piroxicam | Canine, feline, equine, small mammals | Capsule: Canine, feline, equine, small mammalsOral Paste: Canine, feline, equine, small mammalsOral Powder: Canine, feline, equine, small mammalsOral Suspension: Canine, feline, equine, small mammalsSoft Chew Treat: Canine, feline, equine, small mammalsSuppository: CanineTablet, Unflavored: Canine, felineTablet, Flavored: Canine, felineTransdermal Gel: Canine, felineOral SuspensionSoft Chew TreatTablet, Flavored and UnflavoredTransdermal Gel | Capsule: 0.25mg – 160mgOral Paste: 20mg/ml – 40mg/mlOral Powder: 20mg – 100mgOral Suspension: 0.2mg/ml – 100mg/mlSoft Chew Treat: 0.8mg – 80mgSuppository: 10mgTablet, Unflavored: 2mg -5mgTablet, Flavored: 6mg – 10mgTransdermal Gel: 6mg/ml – 27mg/mlOral Suspension: 1mg/ml – 100mg/mlSoft Chew Treat: 2.5mg – 20mgTablet, Unflavored: 2.5mgTablet, Flavored: 5mgTransdermal Gel: 50mg/ml – 100mg/ml |
| Ponazuril | Canine, Feline, other small mammals, reptiles, assorted exotic species. | CapsuleSoft Chewable TreatOral Suspension | Capsule: 30mg – 875mgSoft Chewable Treat: 55mg – 300mgOral Suspension: 1mg/ml – 406mg/ml |
| Ponazuril | Horse | CapsuleOral SuspensionOral PasteOral Powder | Capsule: 30mg – 875mgOral Suspension: 1mg – 406mg/mlOral Paste: 5mg – 300mg/mlOral Powder: 1.8gm/dose – 3gm/dose |
| Potassium bromide | Dog, horse | CapsuleSoft Chewable TreatOral PowderOral Solution | Capsule: 25mg – 2000mgSoft Chewable Treat: 25mg – 500mgOral Powder: 1gm/dose – 20gm/doseOral Solution: 30mg/ml – 500mg/ml |
| Praziquantel | Canine, Feline, Equine, Camelids, Sheep/Goats, Avian, Rabbits Rodents, Small Mammals, Ferrets, Snakes, Amphibians, Tortoises | LiquidCapsuleChewableTabletScoop Powders | 50mg/ml1mg/ml-250mg/ml10mg-500mg5mg-100mg68mg500mg-5grams |
| Praziquantel | Canine, Feline, Equine, Avian, Rabbits, Rodents, Small Mammals, Captive exotic and zoo species | Injection Suspension, Oil Based: Canine, Feline, Equine,Captive exotic and zoo speciesCapsules: Canine, Feline, Equine, Small Mammals, Captiveexotic and zoo speciesOral Suspension: Canine, Feline, Equine, Avian, Rabbits,Rodents, Small Mammals, Captive exotic and zoo speciesSoft Chewable Treat: Canine, Feline, Equine, SmallMammals, Captive exotic and zoo speciesOral Paste: Canine, Feline, Equine, Avian, Rabbits, Rodents,Small Mammals, Captive exotic and zoo species | Injection Suspension, Oil Based: 62.5mg/mlCapsules: 20mg – 500mgOral Suspension: 2mg/ml – 400mg/mlSoft Chewable Treat: 20mg – 250mgOral Paste: 10mg/ml – 300mg/ml |
| Praziquantel/pyrantel pamoate | Dog, cat, ferret, reptile | Capsule: Canine, felineOral Suspension: Canine, feline, ferret, reptileChew Treat: Canine, feline | Respective strengths of Praziquantel and Pyrantel Pamoatein combination with each otherPraziquantel: Capsule: up to 114mgOral Suspension: up to 46mg/mlChew Treat: up to 30mgPyrantel Pamoate: Capsule: up to 114mgOral Suspension: up to 145.2mg/mlChew Treat: up to 72.6mg |
| Prednisolone | Dog, cat | SuspensionFlavored TabletTransdermal GelPowderOphthalmicInjectable | 1mg-50mg2.5mg/5mg10mg/ml-250mg/ml100mg-1000mg1.25%50mg/ml |
| Prednisolone | Canine, feline, equine, avian, rabbits, rodents, small mammals, reptiles, other exotic and zoo species. | Capsules: Canine, feline, equineInjection suspension: All speciesOral Paste: All speciesOral Powder: Equine, other exotic and zoo speciesOral Granules: Equine, other exotic and zoo speciesOral Solution: All speciesOral Suspension: All speciesOral Gel: All speciesSoft Chew Treat: Canine, feline, equine, rabbits, otherexotic and zoo speciesTablets, Flavored or Scented: Canine, feline, equine,rabbits, other exotic and zoo speciesTablets, Unflavored: Canine, feline, equine, rabbits, otherexotic and zoo speciesTransdermal Gel: Canine, feline | Capsules: 0.2mg – 300mgInjection Suspension: 25 - 50mg/mlOral Paste: 5mg/ml – 50mg/mlOral Powder: 100mg/dose – 1000mg/doseOral Granules: 100mg/dose – 1000mg/doseOral Solution: 0.5mg/ml – 20mg/mlOral Suspension: 0.5mg/ml – 300mg/mlOral Gel: 12mg/ml – 150mg/mlSoft Chew Treat: 0.625mg – 20mgTablets, Flavored or Scented: 2.5mg – 100mgTablets, Unflavored: 2.5mg – 5mgTransdermal Gel: 5mg/ml – 250mg/ml |
| Prednisone | Canine, Avian, Rabbits, Rodents, Small mammals | Capsules: CanineInjection Suspension: all speciesOral Paste: all speciesOral Suspension: all speciesSoft Chew Treat: Canine. Small mammalsTransdermal Gel: canineOral Gel: all species | Capsules: 0.25mg – 7.5mgInjection Suspension: 40mg/ml – 50mg/mlOral Paste: 50mg/mlOral Suspension: 0.5mg/ml – 100mg/mlSoft Chew Treat: 0.5mg – 40mgTransdermal Gel: 5mg/ml – 200mg/mlOral Gel: 100mg/ml |
| Pyrantel pamoate | Canine, Feline, Equine, Donkeys, Llamas Avian, Rabbits Rodents, Small Mammals, | CapsuleLiquidTablet | 10mg-175mg5mg/ml-150mg/ml22.7mg/45.4mg |
| Pyrimethamine | Canine, Feline, Equine, Avian, Exotics | Capsule: Canine, Feline, Equine, ExoticsOral Paste: EquineOral Powder: EquineOral Suspension: Canine, Feline, Equine, Avian | Capsule: 2mg – 40mg/capOral Paste: 16.67mg – 50mg/mlOral Powder: 500mg – 600mg/doseOral Suspension: 1mg – 25mg/ml |
| Pyrimethamine/sulfadiazine | Horse | CapsuleOral PasteOral Powder | Respective strengths of Pyrimethamine and Sulfadiazine in combination with each other.Pyrimethamine:Capsule: up to 2mgOral Paste: up to 16.66mg/mlOral Powder: up to 600mg/per doseSulfadiazine:Capsule: up to 125mgOral Paste: up to 333.33mg/mlOral Powder: up to 12gm/per dose |
| Pyrimethamine/sulfadiazine/folic acid | Horse | CapsuleOral PowderOral Suspension | Respective strengths of Pyrimethamine and Sulfadiazine and Folic Acid in combination with each other:Pyrimethamine:Capsule: up to 4mgOral Powder: up to 500mg/per doseOral Suspension: up to 16.7mg/mlSulfadiazine:Capsule: up to 125mgOral Powder: up to 10gm/per doseOral Suspension: up to 333.34mg/mlFolic Acid:Capsule: up to 0.4mgOral Powder: up to 40mg/per doseOral Suspension: up to 2mg/ml |
| Rifampin | Dog, cat, horse | Soft Chewable TreatOral LiquidOral PasteOral Powder | Soft Chewable Treat: 40mg – 100mgOral suspension: 20mg/ml – 314mg/mlOral Paste: 100mg/ml – 250mg/mlOral Powder: 100mg - 600mg/dose |
| Ronidazole | Dog, cat | CapsulesOral PasteOral SuspensionSoft Chew Treat | Capsules: 21mg – 900mgOral Paste: 100mg/ml – 150mg/mlOral Suspension: 10mg/ml – 300mg/mlSoft Chew Treat: 80mg – 150mg |
| Secnidazole | Dog, cat | CapsuleLiquid | Capsules: 30mg – 600mgOral Suspension: 25mg/ml – 150mg/ml |
| Selegiline HCl | Dog, cat | CapsuleOral SuspensionSoft Chewable TreatTablets, flavored, chewableTransdermal Gel | Capsule: 0.5mg – 60mgOral Suspension: 1mg/ml – 60mg/mlSoft Chewable Treat: 1mg – 30mgTablets, flavored, chewable: 10mg – 30mgTransdermal Gel: 10mg/ml – 150mg/ml |
| Sildenafil citrate | Canine, feline, assorted exotic and captive zoo species | CapsulesOral SuspensionSoft Chew TreatTablet, flavored, quadrisectedTablet, unflavored | Capsules: 1mg – 160mgOral Suspension: 1mg/ml – 200mg/mlSoft Chew Treat: 1.5mg – 100mgTablet, flavored, quadrisected: 10mg – 30mgTablet, unflavored: 10mg |
| Sodium bromide | Dog | CapsulesOral Solution | Capsules: 53mg – 1500mgOral Solution: 200mg/ml – 500mg/ml |
| Spironolactone | Dog, cat | CapsulesOral SuspensionSoft Chew TreatFlavored TabletTransdermal Gel | Capsules: 1mg – 80mgOral Suspension: 0.5mg/ml – 100mg/mlSoft Chew Treat: 2.5mg – 20mgFlavored Tablet: 12.5mgTransdermal Gel: 25mg/ml – 62.5mg/ml |
| Tacrolimus | Dog | Ophthalmic EmulsionOphthalmic SolutionOphthalmic SuspensionOphthalmic Ointment | Ophthalmic Emulsion: 0.03%Ophthalmic Solution: 0.01% - 1%Ophthalmic Suspension: 0.01% - 0.1%Ophthalmic Ointment: 0.02% - 03% |
| Terbinafine HCl | Canine, feline, avian (non food producing), reptiles | Capsules: Canine, felineOral Suspension: Canine, feline, avian, reptiles | Capsules: 15mg – 500mgOral Suspension: 1mg/ml – 300mg/ml |
| Terbutaline sulfate | Dog, cat | CapsulesOral SuspensionSoft Chew TreatTabletTransdermal Gel | Capsules: 0.32mg – 4.5mgOral Suspension: 0.1mg/ml – 10mg/mlSoft Chew Treat: 0.625mg – 2.5mgTablet: 0.625mg – 1.25mgTransdermal Gel: 6.25mg/ml – 25mg/ml |
| Theophylline | Dog, cat | Flavored TabletUnflavored TabletSuspensionCapsuleTransdermal Gel | 25mg50mg/75mg/150mg10mg/ml-200mg/ml5mg-450mg25mg/ml-300mg/m |
| Theophylline | Dog, cat | CapsuleOral PasteOral SuspensionSoft Chewable TreatFlavored and unflavored TabletTransdermal Gel | Capsule: 5mg-500mgOral Paste: 100mg/mlOral Suspension: 5mg/ml-350mg/mlSoft Chewable Treat: 10mg-200mgFlavored and unflavored Tablet: 25mg-200mgTransdermal Gel: 150mg/ml – 300mg/ml |
| Trazodone HCl | Dog, cat, horse | Canine, feline, all dosage formsEquine, Oral SuspensionCapsulesOral SuspensionSoft Chew TreatFlavored Tablet/ Transdermal Gel | Capsules: 3mg – 500mgOral Suspension: 2.5mg/ml – 300mg/mlSoft Chew Treat: 6.25mg – 250mgFlavored Tablet: 100mgTransdermal Gel: 100mg/ml – 250mg/ml |
| Triamcinolone acetonide | Dog, cat, horse | CapsuleLiquidInjectionTabletOtic OintmentOtic SolutionTransdermal Gel | 0.25mg-10mg0.5mg-20mg4mg/ml1.5mg0.1%-5%0.1%-5%1mg/ml-50mg/ml |
| Trilostane | Canines, felines, small mammals | Soft Chew TreatTablet, flavored | Soft Chew Treat: 1mg – 160mgTablet, flavored: 5mg – 120mg |
| Tylosin | Canine, feline, ferrets, exotic and captive zoo species | CapsulesOral PasteOral PowderOral SolutionOral SuspensionSoft Chew Treat/GummyTablet, flavored chewableTablet, flavored quadrisected | Capsules: 10mg – 750mgOral Paste: 50mg/ml – 150mg/mlOral Powder: 60mg/dose – 900mg/doseOral Solution: 100mg/ml – 320mg/mlOral Suspension: 10mg/ml – 375mg/mlSoft Chew Treat/Gummy: 10mg – 500mgTablet, flavored chewable: 50mg – 350mgTablet, flavored quadrisected: 200mg – 500mg |
| Ursodiol | Dog, cat, horse | Unflavored TabletFlavored TabletLiquidCapsule | 50mg/90mg/100mg/150mg/300mg100mg10mg/ml-300ml/ml10mg-550mg |
| Ursodiol | Canine, feline, equine, avian | Capsules: Canine, feline, equineOral Powder: Canine, feline, equineOral Suspension: Canine, feline, equine, avianSoft Chew Treat: Canine, feline, equineTablet, Unflavored: Canine, feline, equineTablet, Flavored: Canine, feline, equineTransdermal Gel: Canine, feline | Capsules: 5mg – 750mgOral Powder: 15mg – 6gmOral Suspension: 5mg/ml – 450mg/mlSoft Chew Treat: 15mg – 750mgTablet, Unflavored: 30mg – 75mgTablet, Flavored: 100mg – 300mgTransdermal Gel: 200mg/ml – 250mg/ml |
| Voriconazole | Canine, feline, equine, avian (non food-producing) | Capsules: Canine, felineOral suspension: Canine, feline, equine, avian (non foodproducing)Ophthalmic Suspension/Ointment: Equine | Capsules: 2.5mg – 220mgOral Suspension: 1mg/ml – 150mg/mlOphthalmic Solution/Ointment: 1% |
| Yohimbine HCl | Canine, feline, equine, swine other small mammals, birds, llamas, numerous large and small exotic/zoo species | Injection Solution | 2mg/ml |
| Zonisamide | Dog, cat | CapsulesOral SuspensionSoft Chew TreatTransdermal Gel | Capsules: 8mg – 800mgOral Suspension: 10mg/ml – 250mg/mlSoft Chew Treat: 20mg – 300mgTransdermal Gel: 100mg/ml – 250mg/ml |