



## listed approved ingredient in retail-ready goods for animal-related purposes

The tables below have been separated based on commodity type for ease of navigation only. All of the goods on this list may be imported subject to the same import conditions.

Goods that are further refined derivatives of ingredients listed above are also considered to be on this list.

### List of Approved Ingredients for Retail Packaged Veterinary Therapeutics and Cosmetics for Animals

This list is only applicable to goods that are intended for veterinary therapeutics or cosmetics for animals.

Alcohols
Carminic acid
Citric acid
Colloidal oatmeal
Cultures of <i>Saccharomyces cerevisiae</i> or a derivative of a pure culture of <i>Saccharomyces cerevisiae</i>
Cyclosporin (excluding goods manufactured using materials of terrestrial animal or avian origin)
Diethylaminoethyl (DEAE) dextran (excluding goods manufactured using materials of terrestrial animal or avian origin)
Essential oils
Esters
Fish oil (other than salmon oil)
Gelatin - commercially prepared derived from animal tissues (other than ruminant tissues)
Glucosamine, chondroitin or chitosan of aquatic animal origin (excluding goods derived from fish of the family Salmonidae or intended for veterinary therapeutic use in aquatic animals)
Green lipped mussel powder from New Zealand (excluding goods intended for veterinary therapeutic use in aquatic animals)
Highly processed biochemicals derived from wool grease (including cholesterol, cholecalciferol vitamin D3, lanolin and lanolin alcohols)
Homeopathic preparations
Honey and bee products (e.g. bee venom, bee wax, honeycomb, propolis, royal jelly) that are pure and free from extraneous material (e.g. sticks, dead bees) before being added to the veterinary therapeutic product



Lactic acid
Lactose (excluding in products intended for administration to food-producing animals in their feed or water ration)
Natural flavourings (excluding goods manufactured using materials of terrestrial animal or avian origin)
Neatsfoot oil, if present in products for topical application to animals that are companion or performance animals (such as dogs, cats or horses)
Pectins
Plant acids
Plant extracts (other than flours or powders)
Plant gums
Plant juices
Plant oils
Plant waxes
Purified amino acids (other than those derived from neural material)
Purified antibiotics or antimycotics manufactured without using materials of terrestrial animal or avian origin (excluding if intended for veterinary therapeutic use in aquatic animals)
Purified avermectin compounds (e.g. ivermectin, abamectin, doramectin, selamectin, eprinomectin) manufactured without using materials of terrestrial animal or avian origin (excluding if intended for veterinary therapeutic use in aquatic animals)
Purified corticosteroids manufactured without using materials of terrestrial animal or avian origin
Purified hyaluronic acid manufactured without using materials of terrestrial animal or avian origin (excluding if intended for veterinary therapeutic use in aquatic animals)
Purified milbemycin compounds (e.g. moxidectin) manufactured without using materials of terrestrial animal or avian origin (excluding if intended for veterinary therapeutic use in aquatic animals)
Purified spinosyn compounds, if present in products for use in animals that are companion or performance animals (such as dogs, cats or horses)
Resins
Starches
Sugars (other than lactose)
Tallow derivatives that are methyl oleate, oleic acid, glycerol or stearates, produced by hydrolysis, saponification or transesterification using high temperature (above 200°C) and pressure
Tinctures (excluding goods manufactured using materials of terrestrial animal or avian origin)



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Vinegars

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Vitamins or provitamins

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Water

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Xanthan gum

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#### List of Approved Ingredients for Pet Food and Supplements for Companion Animals

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Betaine

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Bromelain

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Charcoal

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Citric acid

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Coconut water

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Coenzyme Q10, ubiquinone, ubiquinol

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Cultures of *Saccharomyces cerevisiae* or a derivative of a pure culture of *S. cerevisiae*

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Dyes or colouring agents of animal origin (e.g. carminic acid)

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Enzymes (other than enzymes derived from animals or microbial fermentation)

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Fish oil (other than salmon oil)

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Gelatin - commercially prepared derived from animal tissues (other than ruminant tissues)

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Highly processed biochemicals derived from wool grease (including cholesterol, cholecalciferol vitamin D3, lanolin and lanolin alcohols)

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Honey and bee products (e.g. bee venom, bee wax, honeycomb, propolis, royal jelly) that are pure and free from extraneous material (e.g. sticks, dead bees) before being added to the product

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Inulin

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Lecithin (plant-derived)

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Natural flavourings, excluding goods manufactured using materials of terrestrial animal or avian origin

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Organic acids e.g. acetic acids, vinegars

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Organic chemicals e.g. alcohols, esters, lactic acid

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Papain

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Pectins



Plant acids
Plant extracts (other than flours in products that are in a dried or powdered form)
Plant gums e.g. arabic gum
Plant juices
Plant oils e.g. gamma oryzanol
Plant waxes
Purified amino acids (derived from plant material or microbial fermentation)
Purified vitamins (derived from plant material, microbial fermentation or wool grease i.e. vitamin D3/cholecalciferol)
Resins
Seaweed flakes and extracts
Starches and maltodextrin
Sugars and complex carbohydrates e.g. dextrose, fructose, glucose, lactose
Tallow derivatives that are methyl oleate, oleic acid, glycerol or stearates, produced by hydrolysis, saponification or transesterification using high temperature (above 200°C) and pressure
Water – clean and potable
Xanthan gum