

# Nosodes

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Nosodes Help on accessing alternative formats, such as Portable Document Format ( PDF ), Microsoft Word and PowerPoint ( PPT ) files, can be obtained in the alternate format help section. (PDF Version - 157 K) This monograph is intended to serve as a guide to industry for the preparation of Product Licence Applications ( PLA s) and labels for natural health product market authorization. It is not intended to be a comprehensive review of the medicinal ingredients. Notes By submitting a PLA referencing this monograph, the applicant is attesting that the product will comply fully with the recommended conditions of use outlined in this monograph. The conditions of use include methods of preparations, source materials, doses, durations of use, combinations of medicinal ingredients, and risk statements. Text in parentheses is additional optional information which can be included on the label at the applicant's discretion. The solidus (/) indicates that the terms and/or the statements are synonymous. Either term or statement may be selected by the applicant on the label. The use of the web-based PLA form is not possible where reference is made to this monograph. Please use the PDF format available at: [https://www.canada.ca/content/dam/hc-sc/migration/hc-sc/dhp-mps/alt\\_formats/pdf/prodnatur/applications/licen-prod/form/form\\_pl-dlmm-eng.pdf](https://www.canada.ca/content/dam/hc-sc/migration/hc-sc/dhp-mps/alt_formats/pdf/prodnatur/applications/licen-prod/form/form_pl-dlmm-eng.pdf) . This monograph cannot be combined with any other monograph at Class II.

Date January 10, 2025 Proper name(s), Common name(s) Table 1. Proper name(s), Common name(s) Proper name(s) Common name(s) Anthracinum; Bacillus anthracis Anthracinum; Bacillus anthracis; Bacteridium anthracis Aspergillus niger Aspergillus niger Bacille of Morgan; Morganella morgannii Bacille of Morgan ; Morgan; Morganella morgannii Bacillinum pulmo Bacillinum pulmo BCG BCG Botulinum Botulinum; Clostridium botulinum Calcareo renalis Calcareo renalis; Lapis renalis; Renal calculi Candida albicans Candida albicans; Monilla albicans Candida parapsilosis Candida parapsilosis; Candida parakrusei; Monilla parapsilosis Carcinosis Carcinosis Chlamydia trachomatis Chlamydia trachomatis; Chlamydozoon trachomatis; Rickettsia trachomae; Rickettsia trachomatis Colibacillinum cum natrum muriaticum Colibacillinum cum natrum muriaticum; Escherichia coli in isotonic sodium chloride solution Ophiocordyceps sinensis Ophiocordyceps sinensis; Cordyceps; Chinese Caterpillar Fungus; Dong Chong Xia Cao Coxsackie Coxsackie Diphtherinum Diphtherinum; Potentized diphtheritic microbe; Corynebacterium diphtheriae Eberthium Eberthium; Salmonella typhosa; Eberthella typhosa Enterococcinum Enterococcinum ; Mixed Enterococcus/Streptococcus stock Epstein-Barr Epstein-Barr Virus; HHV-4 Eczeminum Eczeminum Friedlander Bacillus of Pneumonia; Klebsiella pneumoniae Friedlander Bacillus of Pneumonia; Klebsiella pneumoniae; Bacillus mucosus capsulatus; Friedlander; Pneumobacillus Herpes simplex Herpes Simplex Herpes zoster Herpes Zoster Hippozaenin Hippozaenin; Hippozaenin; Farcin; Farcine; Glanderin; Glanderine; Mallein Influenzinum; Influenza virus Influenzinum ; Influenza virus; Vaccinum influenzae inactivum; Influenza; Inactivated influenza Lyssin Lyssin; Hydrophobinum Malandrinum Malandrinum Malaria officinalis Malaria officinalis Marmorek Marmorek Medorrhinum Medorrhinum; Glinicum; Gonorrhoeal virus; Neisseria gonorrhoeae Meningococcinum Meningococcinum; Neisseria meningitidis Micrococcus tetragenus (Must be combined with Friedlander Bacillus of Pneumonia AND Mucotoxin ) Peptostreptococcus tetradius Mucotoxin Mucotoxin; Micrococcus catarrhalis Mononucleosis Mononucleosis Morbilineum Morbilineum Mucor mucedo Mucor mucedo Nosode de Bach Nosode de Bach Ourlianum Ourlianum Pertussinum Pertussinum; Pertussin; Coqueluchin; Coqueluchinum Pneumococcinum Pneumococcinum Poliomyelitis Poliomyelitis Proteus; Proteus inconstans; Proteus mirabilis; Proteus morgani; Proteus rettgeri; Proteus vulgaris Proteus; Proteus inconstans; Proteus mirabilis; Proteus morgani; Proteus rettgeri; Proteus vulgaris Pseudomonas aeruginosa Pseudomonas aeruginosa; Pseudomonas Psorinum Psorinum; Psoricum Pyrogenium; Pyrogen Pyrogenium; Pyrogen Salmonella typhi Salmonella typhi Scarlatinum; Streptococcus pyogenes Scarlatinum; Streptococcus pyogenes Sinusitisinum Sinusitisinum ; Sinusitis nosode; Maxillary sinusitis nosode Staphylococcinum; Staphylococcus; Staphylococcus aureus Staphylococcinum; Staphylococcus; Staphylococcus aureus; Staph; Staphylotoxinum Staphylotoxinum Streptococcinum; Streptococcus pyogenes Streptococcinum; Streptococcus pyogenes; Streptococcin; Pyogenic streptococcus Syphilinum Syphilinum; Luesinum; Lueticum Tetanotoximum Tetanotoximum Tuberculinum; Tuberculin Tuberculinum; Tuberculin; Tuberculinum crudum; Old tuberculin Tuberculinum bovinum; Bovine tuberculin Tuberculinum bovinum; Bovine tuberculin Vaccinotoximum ; Smallpox Vaccinotoximum ; Smallpox; Vaccinum; variolae fluidum Variolinum Variolinum Source information Please

refer to Appendix I . Route(s) of administration Oral Sublingual Nasal Ophthalmic Topical Rectal Dosage form(s) This monograph excludes foods or food-like dosage forms as indicated in the Compendium of Monographs Guidance Document. The acceptable dosage forms are those indicated in Table 2 below. Use(s) or Purpose(s) Nosode preparation/remedy/medicine. Dose(s) Subpopulation(s) Adolescents 13 to 17 years, Adults 18 years and older Quantity(ies) The minimum homeopathic potency for each medicinal ingredient is listed in Appendix I . Table 2. Dosage information for nosodes Dosage forms Maximum General Dosing Maximum Acute Dosing Amount Frequency (Optional) Globules (small pellets, pilules) 1 whole unit dose (tube or container) 1 time per day 1 unit dose, 3 times per day Granules (regular and large pellets) 5 granules 3 times per day Every 15-60 minutes (up to 12 times per day) or until improvement of symptoms. Then resume general dosing. Tablets 4 tablets 4 times per day Every 15-60 minutes (up to 12 times per day) or until improvement of symptoms. Then resume general dosing. Oral Drops 30 drops 3 times per day Every 15-60 minutes (up to 12 times per day) or until improvement of symptoms. Then resume general dosing. Oral Spray 10-15 sprays 3 times per day Every 15-60 minutes (up to 12 times per day) or until improvement of symptoms. Then resume general dosing. Liquid (Oral drinkable vials) 1 ampoule 3 times per day Up to 3 times per day. Oral Solution (unit dose) 1 unit dose 3 times per day Give one unit dose upon onset of symptoms. Repeat two more times at 15-minute intervals. Repeat process up to 9 times per day if symptoms reappear. Oral Syrup 1-2 teaspoons Every 4-6 hours Not applicable Cream/Ointment Cover affected area As needed Not applicable Nasal spray 2 sprays per nostril 5 times per day Not applicable Suppositories 1 suppository 1-4 times per day Up to 4 times per day Method(s) of preparation The method of preparation must be one of the following: HPUS 1 Class I (Nosodes) HAB 2 Method 43 or 44 or 58a or 58b (Nosodes) Notes: 1 Homeopathic Pharmacopoeia of the United States. 2 Homöopathisches ArzneiBuch. Direction(s) of use Use/Take as directed by a health care practitioner/health care provider/health care professional/doctor/physician. Duration(s) of use No statement required. Risk information Caution(s) and warning(s) Ask a health care practitioner/health care provider/health care professional/doctor/physician before use if you are pregnant or breastfeeding. Ask a health care practitioner/health care provider/health care professional/doctor/physician if symptoms persist or worsen. Contraindication(s) This product is neither a vaccine nor an alternative to vaccination. This product has not been proven to prevent infection. Health Canada does not recommend its use in children and advises that your child receive all routine vaccinations. Known adverse reaction(s) No statement required. Non-medicinal ingredients Must be chosen from the current Natural Health Products Ingredients Database NHPID and must meet the limitations outlined in the database. Storage conditions Must be established in accordance with the requirements described in the Natural Health Products Regulations . Specifications The finished product specifications must be established in accordance with the requirements described in the Natural and Non-Prescription Health Products Directorate (NNHPD) Quality of Natural Health Products Guide. The medicinal ingredient must comply with the requirements outlined in the NHPID . EXAMPLE OF PRODUCT FACTS: Consult the Guidance Document, Labelling of Natural Health Products for more details. References cited HAB 2023: Homöopathisches ArzneiBuch. Deutscher Apotheker Verlag, 2024. The most current version applies. HPUS 2024: Homeopathic Pharmacopoeia of the United States, Online: Homeopathic Pharmacopoeia Convention of the United States, 2024. The most current version applies. References reviewed Frans Vermeulen. Monera: Kingdom Bacteria and Viruses. Spectrum Materia Medica. Volume 1, Netherlands. Frans Vermeulen. Fungi: Kingdom Fungi. Spectrum Materia Medica. Volume 2, Netherlands. Hans-Heinrich Reckeweg. Materia Medica. Homoeopathia Antihomotoxica. Volume I. A Selective Pharmacology. Robin Murphy. 1996. Lotus Materia Medica. Rajkumar Mukherji. 2005. Julian's Materia Medica of Nosodes with Repertory. Treatise on Dynamised Micro-immunotherapy. William Boericke. Pocket Manual of Homoeopathic Materia Medica. 9 th Ed. Appendix I Minimum acceptable potencies and source information for nosodes Proper name(s) Common name(s) Minimum acceptable potency (quantity) Source material(s) Anthracinum; Bacillus anthracis Anthracinum; Bacillus anthracis; Bacteridium anthracis 6X Sterilized lysate of liver of rabbit infected with Bacillus anthracis Aspergillus niger Aspergillus niger 12CH Black mould Bacille of Morgan; Morganella morgannii Bacille of Morgan ; Morgan; Morganella morgannii 12CH Bacteria isolated from faeces of man Bacillinum pulmo Bacillinum pulmo 12CH Bacteria isolated from human lung tissue infected with Mycobacterium tuberculosis or Mycobacterium bovis BCG BCG 12CH Dried living culture of Mycobacterium tuberculosis var. bovis Botulinum Botulinum; Clostridium botulinum 12CH Bacteria isolated from contaminated food with with Clostridium botulinum Calcareia renalis Calcareia renalis; Lapis renalis; Renal calculi 12CH Renal calculi Candida albicans Candida albicans; Monilla albicans 12X Yeast cells from digestive system of man and animals Candida parapsilosis Candida parapsilosis; Candida parakrusei; Monilla parapsilosis 12X Yeast cells from digestive system of man and animals Carcinosis Carcinosis 12CH Cancer nosode from carcinoma Chlamydia trachomatis Chlamydia trachomatis; Chlamydozoon trachomatis; Rickettsia trachomae; Rickettsia trachomatis 12CH Chlamydia trachomatis Colibacillinum cum natrum muriaticum Colibacillinum cum natrum muriaticum; Escherichia coli in isotonic sodium chloride solution 8X Sterilized suspension of Escherichia coli in isotonic sodium chloride Ophiocordyceps sinensis Ophiocordyceps sinensis; Cordyceps; Chinese Caterpillar

Fungus; Dong Chong Xia Cao 12CH Ophiocordyceps sinensis (fungus) Coxsackie Coxsackie 12CH Inactivated Coxsackie viruses of sub-groups A 9 and B 4 Diphtherinum Diphtherinum; Potentized diphtheritic microbe; Corynebacterium diphtheriae 12CH Diphtheria infected membrane Eberthinum Eberthinum; Salmonella typhosa; Eberthella typhosa 12CH Stools from patients suffering from typhoid Enterococcinum Enterococcinum ; Mixed Enterococcus/Streptococcus stock 12CH Mixed Enterococcus/Streptococcus stock Epstein barr Epstein Barr Virus; HHV-4 12CH Epstein-Barr Virus Eczeminum Eczeminum 12CH Fluids from eczema blisters Friedlander Bacillus of Pneumonia; Klebsiella pneumoniae Friedlander Bacillus of Pneumonia; Klebsiella pneumoniae; Bacillus mucosus capsulatus; Friedlander; Pneumobacillus 12CH Bacteria isolated from the bowel of man, soil, and/or water Herpes simplex Herpes Simplex 12CH Herpes simplex secretion obtained by opening the vesicles Herpes zoster Herpes Zoster 12CH Excretion obtained from shingles vesicles in various locations and at various stages Hippozaeninum; Hippozaenin Hippozaeninum; Hippozaenin; Farcin; Farcine; Glanderin; Glanderine; Mallein 12CH Discharge from nose or skin lesions of untreated equine animals or humans with Pseudomonas mallei Influenzinum; Influenza virus Influenzinum ; Influenza virus; influenzae inactivum; Influenza; Inactivated influenza 8X Inactivated influenza virus type A and B individually or combined, from chicken embryo Lyssin Lyssin; Hydrophobinum 12CH Saliva of rabid dog Malandrinum Malandrinum 12CH Malanders (psoriasis of the bend of knees) of the horse Malaria officinalis Malaria officinalis 12CH Dissolved gases from decomposed vegetable matter taken from marshes when malaria toxin is most active Marmorek Marmorek 12CH Serum of tuberculosis induced in the horses Medorrhinum Medorrhinum; Glinicum; Gonorrhoeal virus; Neisseria genethceae 12CH Purulent urethral secretions containing Neisseria gonorrhoeae Meningococcinum Meningococcinum; Neisseria meningitidis 12CH Bacteria isolated from cerebral fluid of patients with meningitis Micrococcus tetragenus (Must be combined with Friedlander Bacillus of Pneumonia AND Mucotoxin ) Peptostreptococcus tetradius 12CH Lysate of culture of Mucotoxin, Friedlander Bacillus of Pneumonia and Micrococcus tetragenus Mucotoxin Mucotoxin; Micrococcus catarrhalis 12CH Bacteria isolated from nasal discharge of patients suffering from pneumonia-like catarrh Mononucleosis Mononucleosis 12CH Saliva from patients infected with Pfeiffer's disease ( Mononucleosis ) caused by the Epstein Barr Virus Morbilineum Morbilineum 12CH Buccopharyngeal exudates from humans infected with measles Mucor mucedo Mucor mucedo 12CH Whole fungus Nosode de Bach Nosode de Bach 12CH Non-lactose fermenting bacteria, isolated from stools Ourlianium Ourlianium 12CH Lysate from the saliva of patients suffering from mumps Pertussinum Pertussinum; Pertussin; Coqueluchin; Coqueluchinum 12CH Sterilized lysate of the expectoration of untreated patients infected by Bordetella pertussin Pneumococcinum Pneumococcinum 12CH Bacteria extracted from the saliva, nasal mucosa, mucosa of pharynx and conjunctiva of healthy person Poliomyelitis Poliomyelitis 12CH Cerebrospinal fluid of poliomyelitis patients, obtained by lumbar puncture Proteus; Proteus inconstans; Proteus mirabilis; Proteus morgani; Proteus rettgeri; Proteus vulgaris Proteus; Proteus inconstans; Proteus mirabilis; Proteus morgani; Proteus rettgeri; Proteus vulgaris 12CH Enterobacteria isolated from patients with gastroenteritis and urinary tract infections Pseudomonas aeruginosa Pseudomonas aeruginosa; Pseudomonas 12CH Pseudomonas aeruginosa Psorinum Psorinum; Psoricum 12CH Serous fluids from scabies lesions caused by itch mite Sarcoptes scabiei of untreated patients Pyrogenium; Pyrogen Pyrogenium; Pyrogen 12X Lysate of ox flesh Salmonella typhi Salmonella typhi 12CH Washings of a culture of Salmonella typhi Scarlatinum; Streptococcus pyogenes Scarlatinum; Streptococcus pyogenes 12CH Whole bacteria sourced from man, animals, skin or air Sinusitisinum Sinusitisinum ; Sinusitis nosode; Maxillary sinusitis nosode 12X Mucous substances from inflamed sinus cavities of patients with acute sinusitis maxillaries Staphylococcinum; Staphylococcus; Staphylococcus aureus Staphylococcinum; Staphylococcus; Staphylococcus aureus; Staph 12CH Sourced from mixed culture of Staphylococcus epidermidis, Staphylococcus haemolyticus , and Staphylococcus simulans Staphylotoxinum Staphylotoxinum 12CH Anatoxin of staphylococcus Streptococcinum; Streptococcus pyogenes Streptococcinum; Streptococcus pyogenes; Streptococcin; Pyogenic streptococcus 12CH From pure cultures of Streptococcus pyogenes free from antimicrobial agents Syphilinum Syphilinum; Luesinum; Lueticum 12CH Extractions from syphilitic cankers of untreated patients Tetanotoximum Tetanotoximum 12CH Tetanus toxin Tuberculinum; Tuberculin Tuberculinum; Tuberculin; Tuberculinum crudum; Old tuberculin 12CH Solution from the concentrated soluble products of growth of the tubercle bacillus ( Mycobacterium tuberculosis ) Tuberculinum bovinum; Bovine tuberculin Tuberculinum bovinum; Bovine tuberculin 12CH Solution from the concentrated soluble products of growth of the bovine tubercle bacillus (Mycobacterium bovis) Vaccinotoxinum ; Smallpox Vaccinotoxinum ; Smallpox; Vaccininum; Variolae fluidum 12CH Living virus of vaccinia from strain of approved origin and grown on skin of vaccinated bovine calf Variolinum Variolinum 12CH Lymph from small-pox pustule Report a problem on this page Date modified: 2019-03-01

## MEDICINAL INGREDIENT(S)

Notes By submitting a PLA referencing this monograph, the applicant is attesting that the product will comply fully with the recommended conditions of use outlined in this monograph. The conditions of use include methods of preparations, source materials, doses, durations of use, combinations of medicinal ingredients, and risk statements. Text in parentheses is additional optional information which can be included on the label at the applicant's discretion. The solidus (/) indicates that the terms and/or the statements are synonymous. Either term or statement may be selected by the applicant on the label. The use of the web-based PLA form is not possible where reference is made to this monograph. Please use the PDF format available at: [https://www.canada.ca/content/dam/hc-sc/migration/hc-sc/dhp-mps/alt\\_formats/pdf/prodnatur/applications/licen-prod/form/form\\_pl-dlmm-eng.pdf](https://www.canada.ca/content/dam/hc-sc/migration/hc-sc/dhp-mps/alt_formats/pdf/prodnatur/applications/licen-prod/form/form_pl-dlmm-eng.pdf). This monograph cannot be combined with any other monograph at Class II. Date January 10, 2025

Proper name(s), Common name(s) Table 1. Proper name(s), Common name(s)

Proper name(s) Common name(s)

Anthracinum; Bacillus anthracis Anthracinum; Bacillus anthracis; Bacteridium anthracis Aspergillus niger Aspergillus niger Bacille of Morgan; Morganella morgannii Bacille of Morgan; Morgan; Morganella morgannii Bacillinum pulmo Bacillinum pulmo BCG BCG Botulinum Botulinum; Clostridium botulinum Calcareo renalis Calcareo renalis; Lapis renalis; Renal calculi Candida albicans Candida albicans; Monilia albicans Candida parapsilosis Candida parapsilosis; Candida parakrusei; Monilia parapsilosis Carcinosis Carcinosis Chlamydia trachomatis Chlamydia trachomatis; Chlamydozoon trachomatis; Rickettsia trachomae; Rickettsia trachomatis Colibacillinum cum natrum muriaticum Colibacillinum cum natrum muriaticum; Escherichia coli in isotonic sodium chloride solution Ophiocordyceps sinensis Ophiocordyceps sinensis; Cordyceps; Chinese Caterpillar Fungus; Dong Chong Xia Cao Cocksackie Cocksackie Diptherinum Diptherinum; Potentized diptheritic microbe; Corynebacterium diptheriae Eberthium Eberthium; Salmonella typhosa; Eberthella typhosa Enterococcinum Enterococcinum; Mixed Enterococcus/Streptococcus stock Epstein-Barr Epstein-Barr Virus; HHV-4 Eczeminum Eczeminum Friedlander Bacillus of Pneumonia; Klebsiella pneumoniae Friedlander Bacillus of Pneumonia; Klebsiella pneumoniae; Bacillus mucosus capsulatus; Friedlander; Pneumobacillus Herpes simplex Herpes Simplex Herpes zoster Herpes Zoster Hippozaeninum; Hippozaenin Hippozaeninum; Hippozaenin; Farcin; Farcine; Glanderin; Glanderine; Mallein Influenzinum; Influenza virus Influenzinum; Influenza virus; Vaccinum influenzae inactivum; Influenza; Inactivated influenza Lyssin Lyssin; Hydrophobinum Malandrinum Malandrinum Malaria officinalis Malaria officinalis Marmorek Marmorek Medorrhinum Medorrhinum; Glinicum; Gonorrhoeal virus; Neisseria gonorrhoeae Meningococcinum Meningococcinum; Neisseria meningitidis Micrococcus tetragenus (Must be combined with Friedlander Bacillus of Pneumonia AND Mucotoxin) Peptostreptococcus tetradius Mucotoxin Mucotoxin; Micrococcus catarrhalis Mononucleosis Mononucleosis Morbilineum Morbilineum Mucor mucedo Mucor mucedo Nosode de Bach Nosode de Bach Ourlianum Ourlianum Pertussinum Pertussinum; Pertussin; Coqueluchin; Coqueluchinum Pneumococcinum Pneumococcinum Poliomyelitis Poliomyelitis Proteus; Proteus inconstans; Proteus mirabilis; Proteus morgani; Proteus rettgeri; Proteus vulgaris Proteus; Proteus inconstans; Proteus mirabilis; Proteus morgani; Proteus rettgeri; Proteus vulgaris Pseudomonas aeruginosa Pseudomonas aeruginosa; Pseudomonas Psorinum Psorinum; Psoricum Pyrogenium; Pyrogen Pyrogenium; Pyrogen Salmonella typhi Salmonella typhi Scarlatinum; Streptococcus pyogenes Scarlatinum; Streptococcus pyogenes Sinusitis Sinusitis Sinusitis nosode; Maxillary sinusitis nosode Staphylococcinum; Staphylococcus; Staphylococcus aureus Staphylococcinum; Staphylococcus; Staphylococcus aureus; Staph; Staphylotoxinum Staphylotoxinum Streptococcinum; Streptococcus pyogenes Streptococcinum; Streptococcus pyogenes; Streptococcin; Pyogenic streptococcus Syphilinum Syphilinum; Luesinum; Lueticum Tetanotoximum Tetanotoximum Tuberculinum; Tuberculin Tuberculinum; Tuberculin; Tuberculinum crudum; Old tuberculin Tuberculinum bovinum; Bovine tuberculin Tuberculinum bovinum; Bovine tuberculin Vaccinotoxinum; Smallpox Vaccinotoxinum; Smallpox; Vaccinum; variolae fluidum Variolinum Variolinum

Source information Please refer to Appendix I.

## DOSAGE FORM(S)

The acceptable dosage forms are those indicated in Table 2 below.

## DOSE(S)

Text in parentheses is additional optional information which can be included on the label at the applicant's discretion. The solidus (/) indicates that the terms and/or the statements are synonymous. Either term or statement may be selected by the applicant on the label. The use of the web-based PLA form is not possible where reference is made to this monograph. Please use the PDF format available at: [https://www.canada.ca/content/dam/hc-sc/migration/hc-sc/dhp-mps/alt\\_formats/pdf/prodnatur/applications/licen-prod/form/form\\_pl-dlmm-eng.pdf](https://www.canada.ca/content/dam/hc-sc/migration/hc-sc/dhp-mps/alt_formats/pdf/prodnatur/applications/licen-prod/form/form_pl-dlmm-eng.pdf). This monograph cannot be combined with any other monograph at Class II.

## RISK INFORMATION

Caution(s) and warning(s) Ask a health care practitioner/health care provider/health care professional/doctor/physician before use if you are pregnant or breastfeeding. Ask a health care practitioner/health care provider/health care professional/doctor/physician if symptoms persist or worsen. Contraindication(s) This product is neither a vaccine nor an alternative to vaccination. This product has not been proven to prevent infection. Health Canada does not recommend its use in children and advises that your child receive all routine vaccinations. Known adverse reaction(s) No statement required.

## NON-MEDICINAL INGREDIENTS

Must be chosen from the current Natural Health Products Ingredients Database (NHPID) and must meet the limitations outlined in the database. Storage conditions Must be established in accordance with the requirements described in the Natural Health Products Regulations.

## STORAGE CONDITION(S)

Must be established in accordance with the requirements described in the Natural Health Products Regulations.

## SPECIFICATIONS

The finished product specifications must be established in accordance with the requirements described in the Natural and Non-Prescription Health Products Directorate (NNHPD) Quality of Natural Health Products Guide. The medicinal ingredient must comply with the requirements outlined in the NHPID. **EXAMPLE OF PRODUCT FACTS:** Consult the Guidance Document, Labelling of Natural Health Products for more details.

## REFERENCES

HAB 2023: Homöopathisches ArzneiBuch. Deutscher Apotheker Verlag, 2024. The most current version applies. HPUS 2024: Homeopathic Pharmacopeia of the United States, Online: Homeopathic Pharmacopoeia Convention of the United States, 2024. The most current version applies. References reviewed Frans Vermeulen. Monera: Kingdom Bacteria and Viruses. Spectrum Materia Medica. Volume 1, Netherlands. Frans Vermeulen. Fungi: Kingdom Fungi. Spectrum Materia Medica. Volume 2, Netherlands. Hans-Heinrich

Reckeweg. *Materia Medica. Homoeopathia Antihomotoxica. Volume I. A Selective Pharmacology.* Robin Murphy. 1996. *Lotus Materia Medica.* Rajkumar Mukherji. 2005. *Julian's Materia Medica of Nosodes with Repertory. Treatise on Dynamised Micro-immunotherapy.* William Boericke. *Pocket Manual of Homoeopathic Materia Medica. 9th Ed. Appendix I Minimum acceptable potencies and source information for nosodes*

Proper name(s)	Common name(s)	Minimum acceptable potency (quantity)	Source material(s)
Anthracinum; Bacillus anthracis	Anthracinum; Bacillus anthracis	6X	Sterilized lysate of liver of rabbit infected with Bacillus anthracis
Aspergillus niger	Aspergillus niger	12CH	Black mould
Bacille of Morgan; Morganella morgannii	Bacille of Morgan; Morgan; Morganella morgani	12CH	Bacteria isolated from faeces of man
Bacillinum pulmo	Bacillinum pulmo	12CH	Bacteria isolated from human lung tissue infected with Mycobacterium tuberculosis
Mycobacterium bovis	BCG	12CH	Dried living culture of Mycobacterium tuberculosis var. bovis
Botulinum	Botulinum	12CH	Bacteria isolated from contaminated food
Clostridium botulinum	Calcareo renalis	12CH	Calcareo renalis; Lapis renalis; Renal calculi
Candida albicans	Candida albicans	12X	Yeast cells from digestive system of man and animals
Candida parapsilosis	Candida parapsilosis	12X	Yeast cells from digestive system of man and animals
Candida parakrusei	Monilla parapsilosis	12X	Yeast cells from digestive system of man and animals
Carcinosin	Carcinosin	12CH	Cancer nosode from carcinoma
Chlamydia trachomatis	Chlamydia trachomatis	12CH	Chlamydozoon trachomatis; Rickettsia trachomae; Rickettsia trachomatis
Colibacillinum cum natrum muriaticum	Colibacillinum cum natrum muriaticum	8X	Sterilized suspension of Escherichia coli in isotonic sodium chloride solution
Ophiocordyceps sinensis	Ophiocordyceps sinensis	12CH	Cordyceps; Chinese Caterpillar Fungus
Coxsackie	Coxsackie	12CH	Inactivated Coxsackie viruses of sub-groups A9 and B4
Diphtherinum	Diphtherinum	12CH	Potentized diphtheritic microbe
Corynebacterium diphtheriae	Eberthella typhosa	12CH	Stools from patients suffering from typhoid
Enterococcinum	Enterococcinum	12CH	Mixed Enterococcus/Streptococcus stock
Epstein barr	Epstein Barr	12CH	Fluids from eczema blisters
Friedlander	Friedlander	12CH	Bacillus of Pneumonia; Klebsiella pneumoniae
Bacillus mucosus capsulatus	Friedlander	12CH	Bacteria isolated from the bowel of man, soil, and/or water
Herpes simplex	Herpes Simplex	12CH	Secretion obtained by opening the vesicles
Herpes zoster	Herpes Zoster	12CH	Excretion obtained from shingles vesicles in various locations and at various stages
Hippozaenin	Hippozaenin	12CH	Discharge from nose or skin lesions of untreated equine animals or humans
Pseudomonas mallei	Influenzinum	8X	Inactivated influenza virus type A and B individually or combined, from chicken embryo
Lyssin	Lyssin	12CH	Saliva of rabid dog
Malandrinum	Malandrinum	12CH	Malanders (psoriasis of the bend of knees) of the horse
Malaria officinalis	Malaria officinalis	12CH	Dissolved gases from decomposed vegetable matter taken from marshes when malaria toxin is most active
Marmorek	Marmorek	12CH	Serum of tuberculosis induced in the horses
Medorrhinum	Medorrhinum	12CH	Purulent urethral secretions containing Neisseria gonorrhoeae
Meningococcinum	Meningococcinum	12CH	Bacteria isolated from cerebral fluid of patients with meningitis
Micrococcus tetragenus	Micrococcus tetragenus	12CH	Lysate of culture of Mucotoxin, Friedlander Bacillus of Pneumonia and Micrococcus tetragenus
Mucotoxin	Mucotoxin	12CH	Bacteria isolated from nasal discharge of patients suffering from pneumonia-like catarrh
Mononucleosis	Mononucleosis	12CH	Saliva from patients infected with Pfeiffer's disease (Mononucleosis) caused by the Epstein Barr Virus
Morbilinum	Morbilinum	12CH	Buccopharyngeal exudates from humans infected with measles
Mucor mucedo	Mucor mucedo	12CH	Whole fungus
Nosode de Bach	Nosode de Bach	12CH	Non-lactose fermenting bacteria, isolated from stools
Ourlium	Ourlium	12CH	Lysate from the saliva of patients suffering from mumps
Pertussinum	Pertussinum	12CH	Sterilized lysate of the expectoration of untreated patients infected by Bordetella pertussis
Pneumococcinum	Pneumococcinum	12CH	Bacteria extracted from the saliva, nasal mucosa, mucosa of pharynx and conjunctiva of healthy person
Poliomyelitis	Poliomyelitis	12CH	Cerebrospinal fluid of poliomyelitis patients, obtained by lumbar puncture
Proteus	Proteus	12CH	Enterobacteria isolated from patients with gastroenteritis and urinary tract infections
Pseudomonas aeruginosa	Pseudomonas aeruginosa	12CH	Pseudomonas aeruginosa
Psorinum	Psorinum	12CH	Serous fluids from scabies lesions caused by itch mite
Pyrogenium	Pyrogenium	12X	Lysate of ox flesh
Salmonella typhi	Salmonella typhi	12CH	Washings of a culture of Salmonella typhi
Scarlatinum	Streptococcus		

pyogenesScarlatinum; Streptococcus pyogenes12CHWhole bacteria sourced from man, animals, skin or airSinusitisSinusitis; Sinusitis nosode; Maxillary sinusitis nosode12XMucous substances from inflamed sinus cavities of patients with acute sinusitis maxillariesStaphylococcinum; Staphylococcus; Staphylococcus aureusStaphylococcinum; Staphylococcus; Staphylococcus aureus; Staph12CHSourced from mixed culture ofStaphylococcus epidermidis, Staphylococcus haemolyticus, andStaphylococcus simulansStaphylotoxinumStaphylotoxinum12CHANatoxin ofstaphylococcusStreptococcinum; Streptococcus pyogenesStreptococcinum; Streptococcus pyogenes; Streptococcin; Pyogenic streptococcus12CHFFrom pure cultures ofStreptococcus pyogenesfree from antimicrobial agentsSyphilinumSyphilinum; Luesinum; Lueticum12CHExtractions from syphilitic cankers of untreated patientsTetanotoxinumTetanotoxinum12CHTetanus toxinTuberculinum; TuberculinTuberculinum; Tuberculin; Tuberculinum crudum; Old tuberculin12CHSolution from the concentrated soluble products of growth of the tubercle bacillus (Mycobacterium tuberculosis)Tuberculinum bovinum; Bovine tuberculinTuberculinum bovinum; Bovine tuberculin12CHSolution from the concentrated soluble products of growth of the bovine tubercle bacillus(Mycobacterium bovis)Vaccinotoxinum; SmallpoxVaccinotoxinum; Smallpox; Vaccininum; Variolae fluidum12CHLiving virus of vaccinia from strain of approved origin and grown on skin of vaccinated bovine calfVariolinumVariolinum12CHLymph from small-pox pustule

Proper name(s)	Common name(s)
Anthracinum; Bacillus anthracis	Anthracinum; Bacillus anthracis; Bacteridium anthracis
Aspergillus niger	Aspergillus niger
Bacille of Morgan;Morganella morgannii	Bacille of Morgan; Morgan;Morganella morganii
Bacillinum pulmo	Bacillinum pulmo
BCG	BCG
Botulinum	Botulinum; Clostridium botulinum
Calcarea renalis	Calcarea renalis; Lapis renalis; Renal calculi
Candida albicans	Candida albicans; Monilla albicans
Candida parapsilosis	Candida parapsilosis; Candida parakrusei; Monilla parapsilosis
Carcinosin	Carcinosin
Chlamydia trachomatis	Chlamydia trachomatis; Chlamydozoon trachomatis; Rickettsia trachomae;
Colibacillinum cum natrum muriaticum	Colibacillinum cum natrum muriaticum; Escherichia coliin isotonic sodium ch
Ophiocordyceps sinensis	Ophiocordyceps sinensis; Cordyceps; Chinese Caterpillar Fungus; Dong Ch
Coxsackie	Coxsackie
Diphtherinum	Diphtherinum; Potentized diphtheritic microbe; Corynebacterium diphtheriae
Eberthinum	Eberthinum; Salmonella typhosa; Eberthella typhosa
Enterococcinum	Enterococcinum; MixedEnterococcus/Streptococcusstock
Epstein-Barr	Epstein-Barr Virus; HHV-4
Eczeminum	Eczeminum
Friedlander Bacillus of Pneumonia; Klebsiella pneumoniae	Friedlander Bacillus of Pneumonia; Klebsiella pneumoniae; Bacillus mucosu
Herpes simplex	Herpes Simplex
Herpes zoster	Herpes Zoster
Hippozaeninum; Hippozaenin	Hippozaeninum; Hippozaenin; Farcin; Farcine; Glanderin; Glanderine; Malle
Influenzinum;Influenza virus	Influenzinum;Influenza virus; Vaccinum influenzae inactivum; Influenza; Ina
Lyssin	Lyssin; Hydrophobinum



Malandrinum	Malandrinum	
Malaria officinalis	Malaria officinalis	
Marmorek	Marmorek	
Medorrhinum	Medorrhinum; Glinicum; Gonorrhoeal virus;	Neisseria gonorrhoeae
Meningococcinum	Meningococcinum; Neisseria meningitidis	
Micrococcus tetragenus(Must be combined with Peptidoglycan)	Micrococcus tetragenus; Bacillus tetragenus	Pneumonia AND Mucotoxin)
Mucotoxin	Mucotoxin; Micrococcus catarrhalis	
Mononucleosis	Mononucleosis	
Morbilinum	Morbilinum	
Mucor mucedo	Mucor mucedo	
Nosode de Bach	Nosode de Bach	
Ourlianum	Ourlianum	
Pertussinum	Pertussinum; Pertussin; Coqueluchin; Coqueluchinum	
Pneumococcinum	Pneumococcinum	
Poliomyelitis	Poliomyelitis	
Proteus; Proteus inconstans; Proteus mirabilis; Proteus morganii; Proteus vulgaris	Proteus; Proteus inconstans; Proteus mirabilis; Proteus morganii; Proteus vulgaris	Proteus morganii; Proteus vulgaris
Pseudomonas aeruginosa	Pseudomonas aeruginosa; Pseudomonas	
Psorinum	Psorinum; Psoricum	
Pyrogenium; Pyrogen	Pyrogenium; Pyrogen	
Salmonella typhi	Salmonella typhi	
Scarlatinum; Streptococcus pyogenes	Scarlatinum; Streptococcus pyogenes	
Sinusitisinum	Sinusitisinum; Sinusitis nosode; Maxillary sinusitis nosode	
Staphylococcinum; Staphylococcus; Staphylococcus aureus	Staphylococcinum; Staphylococcus; Staphylococcus aureus	Staphylococcus aureus; Staph;
Staphylotoxinum	Staphylotoxinum	
Streptococcinum; Streptococcus pyogenes	Streptococcinum; Streptococcus pyogenes;	Streptococcin; Pyogenic strepto
Syphilinum	Syphilinum; Luesinum; Lueticum	
Tetanotoxikum	Tetanotoxikum	
Tuberculinum; Tuberculin	Tuberculinum; Tuberculin; Tuberculinum crudum; Old tuberculin	
Tuberculinum bovinum; Bovine tuberculin	Tuberculinum bovinum; Bovine tuberculin	
Vaccinotoxinum; Smallpox	Vaccinotoxinum; Smallpox; Vaccinum; variolae fluidum	
Variolinum	Variolinum	

Forme forms	Maximum General Dosing	Maximum Acute Dosing	
	Frequency	(Optional)	
ts (small pellets, pilules)	1 whole unit dose (tube or container)	1 time per day	1 unit dose, 3 times per day
es (regular and large pellets)	5 granules	3 times per day	Every 15-60 minutes (up to 12 times)
	4 tablets	4 times per day	Every 15-60 minutes (up to 12 times)
ops	30 drops	3 times per day	Every 15-60 minutes (up to 12 times)



Spray	10-15 sprays	3 times per day	Every 15-60 minutes (up to 12 times)
Oral drinkable vials)	1 ampoule	3 times per day	Up to 3 times per day.
Solution (unit dose)	1 unit dose	3 times per day	Give one unit dose upon onset of symptoms
Syrup	1-2 teaspoons	Every 4-6 hours	Not applicable
Ointment	Cover affected area	As needed	Not applicable
Nasal spray	2 sprays per nostril	5 times per day	Not applicable
Suppositories	1 suppository	1-4 times per day	Up to 4 times per day

Common name(s)	Common name(s)	Minimum acceptable potency (quantity)	Source material(s)
Antithrax; Bacillus anthracis	Anthracinum; Bacillus anthracis; Bacteridium anthracis	12CH	Sterilized lysate of liver of rabbit
Aspergillus niger	Aspergillus niger	12CH	Black mould
Bacillus of Morgan;Morganella morganii	Bacille of Morgan; Morgan;Morganella morganii	12CH	Bacteria isolated from faeces of man
Bacillus pulmo	Bacillum pulmo	12CH	Bacteria isolated from human
Bacillus	BCG	12CH	Dried living culture ofMycobacterium tuberculosis
Bacillus	Botulinum; Clostridium botulinum	12CH	Bacteria isolated from contaminated food
Calculus renalis	Calcareo renalis; Lapis renalis; Renal calculi	12CH	Renal calculi
Candida albicans	Candida albicans; Monilla albicans	12X	Yeast cells from digestive system
Candida parapsilosis	Candida parapsilosis; Candida parakrusei; Monilla parapsilosis	12CH	Yeast cells from digestive system
Carcinoma	Carcinosin	12CH	Cancer nosode from carcinoma
Chlamydia trachomatis	Chlamydia trachomatis; Chlamydozoon trachomatis	12CH	Chlamydia trachomatis
Colibacillinum cum natrum muriaticum	Colibacillinum cum natrum muriaticum; Escherichia coli	12CH	Sterilized suspension ofEscherichia coli in isotonic sodium chloride solution
Cordyceps sinensis	Ophiocordyceps sinensis; Cordyceps; Chinese Caterpillar Fungus; Dong Chong Xia Cao	12CH	Ophiocordyceps sinensis(fungus)
Coxsackie	Coxsackie	12CH	InactivatedCoxsackieviruses of man
Diphtheria	Diphtherinum; Potentized diphtheritic microbe; Corynebacterium diphtheriae	12CH	Diphtheria infected membranes
Eberthella	Eberthinum; Salmonella typhosa; Eberthella typhosa	12CH	Stools from patients suffering from typhoid
Enterococcus	Enterococcinum; MixedEnterococcus/Streptococcus	12CH	MixedEnterococcus/Streptococcus stock
Epstein Barr Virus	Epstein Barr Virus; HHV-4	12CH	Epstein-Barr Virus
Eczema	Eczeminum	12CH	Fluids from eczema blisters
Bacillus of Pneumonia; Klebsiella pneumoniae	Freund's adjuvant; Bacillus of Pneumonia; Klebsiella pneumoniae	12CH	Bacterial extract from bacillus
Herpes Simplex	Herpes Simplex	12CH	Herpes simplexsecretion obtained from patient
Herpes Zoster	Herpes Zoster	12CH	Excretion obtained from shingles
Hippozaenin	Hippozaeninum; Hippozaenin; Farcin; Farcinella; Glanderin; Glanderine; Mallein	12CH	Discharge from nose or skin lesions
Influenza virus	Influenzinum; Influenza virus; influenzae inactivata	12CH	Inactivated influenza virus type A
Lyssin	Lyssin; Hydrophobinum	12CH	Saliva of rabid dog
Malandrinum	Malandrinum	12CH	Malanders (psoriasis of the beard)
Malaria officinalis	Malaria officinalis	12CH	Dissolved gases from decomposition of malarial blood
Marmorek	Marmorek	12CH	Serum of tuberculosis induced in man
Medorrhinum	Medorrhinum; Glinicum; Gonorrhoeal virus; Neisseria genethceae	12CH	Purulent urethral secretions collected from patient

cinum	Meningococcinum; Neisseria meningitidis	12CH	Bacteria isolated from cerebral
s tetragenus(Must be combined with	Refrigerated Bacillus of Pneumonia AND Mucotoxin	12CH	Lysate of culture ofMucotoxin,
	Mucotoxin; Micrococcus catarrhalis	12CH	Bacteria isolated from nasal di
osis	Mononucleosis	12CH	Saliva from patients infected w
	Morbilinum	12CH	Buccopharyngealexudates from
edo	Mucor mucedo	12CH	Whole fungus
Bach	Nosode de Bach	12CH	Non-lactose fermenting bacter
	Ourlium	12CH	Lysate from the saliva of patie
n	Pertussinum; Pertussin; Coqueluchin; Coqueluchum	12CH	Sterilized lysate of the expecto
cinum	Pneumococcinum	12CH	Bacteria extracted from the sa
s	Poliomyelitis	12CH	Cerebrospinal fluid of poliomye
oteus inconstans; Proteus mirabilis; Proteus, Protegum; Proteus, Protegum; Protegum; Protegum	Proteus morganii; Proteus rettgeri; Proteus	12CH	Enriched bacteria isolated from p
as aeruginosa	Pseudomonas aeruginosa; Pseudomonas	12CH	Pseudomonas aeruginosa
	Psorinum; Psoricum	12CH	Serous fluids from scabies les
; Pyrogen	Pyrogenium; Pyrogen	12X	Lysate of ox flesh
typhi	Salmonella typhi	12CH	Washings of a culture ofSalmo
; Streptococcus pyogenes	Scarlatinum; Streptococcus pyogenes	12CH	Whole bacteria sourced from r
m	Sinusitisinum; Sinusitis nosode; Maxillary sinusitis nosode	12CH	Mucous substances from infla
ccinum; Staphylococcus; Staphylococcus aureus	Staphylococcinum; Staphylococcus; Staphylococcus aureus	12CH	Sourced from mixed culture of
inum	Staphylotoxinum	12CH	Anatoxin ofstaphylococcus
inum; Streptococcus pyogenes	Streptococcinum; Streptococcus pyogenes; Streptococcin; Pyogenic streptococcus	12CH	From pure cultures ofStreptoc
	Syphilinum; Luesinum; Lueticum	12CH	Extractions from syphilitic cank
um	Tetanotoxicum	12CH	Tetanus toxin
m; Tuberculin	Tuberculinum; Tuberculin; Tuberculinum crudum; Old tuberculin	12CH	Solution from the concentrated
m bovinum; Bovine tuberculin	Tuberculinum bovinum; Bovine tuberculin	12CH	Solution from the concentrated
um; Smallpox	Vaccinotoxinum; Smallpox; Vaccinum; Variolac fluidum	12CH	Living virus of vaccinia from st
	Variolinum	12CH	Lymph from small-pox pustule