

## Liste over færdigvarer i DLS 2020.5/ Ph.Eur. 10.5

Engelsk	Dansk	Reference
<b>A</b>		
Albumin solution, human	Albumininfusionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Alovudine [ <sup>18</sup> F] injection	Alovudin [ <sup>18</sup> F] injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Alteplase for injection	Alteplase pulver til injektionsvæske, opløsning	Ph. Eur. 8 <sup>th</sup> Ed.
Ammonia [ <sup>13</sup> N] injection	Ammoniak [ <sup>13</sup> N]-injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Anthrax spore vaccine (live) for veterinary use	Miltbrandvaccine (levende) til dyr	Ph. Eur. 8 <sup>th</sup> Ed.
Anthrax vaccine for human use (adsorbed, prepared from culture filtrates)	Miltbrandvaccine til mennesker (adsorberet, fremstillet på cellekulturfiltrater)	Ph. Eur. 10 <sup>th</sup> Ed.
Anticoagulant and preservative solutions for human blood	Antikoagulerende og konserverende opløsninger til humant blod	Ph. Eur. 10 <sup>th</sup> Ed.
Anti-T lymphocyte immunoglobulin for human use, animal	Anti-T lymfocytimmunglobulin til human brug, animalsk	Ph. Eur. 10 <sup>th</sup> Ed.
Antithrombin III concentrate, human	Antitrombin III, humant, koncentreret	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Aprotinin concentrated solution	Aprotinin, koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Aujeszky's disease vaccine (inactivated) for pigs	Aujeszkys syge vaccine (inaktivert) til svin	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Aujeszky's disease vaccine (live) for pigs for parenteral administration	Aujeszkys syge vaccine (levende) til svin til injektion	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Avian infectious bronchitis vaccine (inactivated)	Infektiøs bronkitisvaccine (inaktivert) til fjerkræ	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Avian infectious bronchitis vaccine (live)	Infektiøs bronkitisvaccine (levende) til fjerkræ	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.5
Avian infectious bursal disease vaccine (inactivated)	Infektiøs bursitisvaccine (inaktivert) til fjerkræ	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Avian infectious bursal disease vaccine (live)	Infektiøs bursitisvaccine (levende) til fjerkræ	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Avian infectious encephalomyelitis vaccine (live)	Encefalomyelitisvaccine (levende) til fjerkræ	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Avian infectious laryngotracheitis vaccine (live)	Infektiøs laryngotracheitisvaccine (levende) til fjerkræ	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Avian paramyxovirus 3 vaccine (inactivated) for turkeys	Paramyxovirus 3 vaccine (inaktivert) til kalkuner	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Avian viral tenosynovitis vaccine (live)	Virus seneskedehindebetændelse vaccine (levende) til fjerkræ	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2

<b>B</b>		
BCG for immunotherapy	BCG til immunoterapi	Ph. Eur. 8 <sup>th</sup> Ed.
BCG vaccine, freeze-dried	BCG vaccine, frysetørret	Ph. Eur. 8 <sup>th</sup> Ed.
Bordetella bronchiseptica vaccine (live) for dogs	Bordetella bronchiseptica vaccine til hunde (levende)	Ph. Eur. 8 <sup>th</sup> Ed.
Botulinum antitoxin	Botulismeantitoxin	Ph. Eur. 10 <sup>th</sup> Ed.
Botulinum toxin type A for injection	Botulismetoxin type A til injektion	Ph. Eur. 10 <sup>th</sup> Ed.
Botulinum toxin type B for injection	Botulismetoxin type B til injektion	Ph. Eur. 10 <sup>th</sup> Ed.
Bovine leptospirosis vaccine (inactivated)	Leptospirosis vaccine (inaktiveret) til kvæg	Ph. Eur. 9 <sup>th</sup> Ed.
Bovine parainfluenza virus vaccine (live)	Parainfluenzavirusvaccine (levende) til kvæg	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Bovine respiratory syncytial virus vaccine (live)	BRS virusvaccine (levende) til kvæg	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Bovine viral diarrhoea vaccine (inactivated)	Bovin virus diarrévaccine (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed.
Brucellosis vaccine (live) (Brucellamelitensis Rev. 1 strain) for veterinary use	Brucellosevaccine (Brucella Melitensis Rev. 1 stamme), (levende) til dyr	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.4
<b>C</b>		
Calf coronavirus diarrhoea vaccine (inactivated)	Coronavirusdiarré vaccine (inaktiveret) til kalve	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Calf rotavirus diarrhoea vaccine (inactivated)	Rotavirusdiarré vaccine (inaktiveret) til kalve	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Canine adenovirus vaccine (inactivated)	Adenovirus vaccine (inaktiveret) til hunde	Ph. Eur. 9 <sup>th</sup> Ed.
Canine adenovirus vaccine (live)	Adenovirusvaccine (levende) til hunde	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Canine distemper vaccine (live)	Hundesygevaccine (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Canine leptospirosis vaccine (inactivated)	Leptospirosisvaccine (inaktiveret) til hunde	Ph. Eur. 9 <sup>th</sup> Ed.
Canine parainfluenza virus vaccine (live)	Parainfluenza virusvaccine (levende) til hunde	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Canine parvovirosis vaccine (inactivated)	Parvovirusvaccine til hunde (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed.
Canine parvovirosis vaccine (live)	Parvovirusvaccine (levende) til hunde	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.5
Carbon monoxide ( <sup>15</sup> O)	Carbonmonoxid ( <sup>15</sup> O)	Ph. Eur. 8 <sup>th</sup> Ed.
Ceftazidime pentahydrate with sodium carbonate for injection	Ceftazidimpentahydrat og natriumcarbonat til parenteral anvendelse	Ph. Eur. 10 <sup>th</sup> Ed.
Cholera vaccine (inactivated, oral)	Koleravaccine (inaktiveret, oral)	Ph. Eur. 8 <sup>th</sup> Ed.
Choline ([ <sup>11</sup> C]methyl) injection	Cholin ([ <sup>11</sup> C]methyl) injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed.

Chromium [ <sup>51</sup> Cr] edetate injection	Chrom [ <sup>51</sup> Cr] edetat injektionsvæske	Ph.Eur. 8 <sup>th</sup> Ed.
Clostridium botulinum vaccine for veterinary use	Botulismevaccine til dyr	Ph. Eur. 8 <sup>th</sup> Ed.
Clostridium chauvoei vaccine for veterinary use	Miltbrandemfysemvaccine til dyr	Ph. Eur. 8 <sup>th</sup> Ed.
Clostridium novyi (type B) vaccine for veterinary use	Clostridium novyi B-vaccine til dyr	Ph. Eur. 8 <sup>th</sup> Ed.
Clostridium perfringens vaccine for veterinary use	Clostridium perfringensvaccine til dyr	Ph. Eur. 8 <sup>th</sup> Ed.
Clostridium septicum vaccine for veterinary use	Clostridium septicumvaccine til dyr	Ph. Eur. 8 <sup>th</sup> Ed.
Coagulation factor VII, human	Koagulationsfaktor VII, humant	Ph. Eur. 8 <sup>th</sup> Ed.
Coagulation factor VIIa (rDNA), human, concentrated solution	Koagulationsfaktor VIIa (rDNA), humant, koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Coagulation factor VIII (rDNA), human	Koagulationsfaktor VIII (rDNA), humant	Ph. Eur. 8 <sup>th</sup> Ed.
Coagulation factor VIII, human	Koagulationsfaktor VIII, humant	Ph. Eur. 8 <sup>th</sup> Ed.
Coagulation factor IX, human	Koagulationsfaktor IX, humant	Ph. Eur. 8 <sup>th</sup> Ed.
Coagulation factor IX (rDNA), Human, concentrated solution	Koagulationsfaktor IX (rDNA), humant, koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Coagulation factor IX (rDNA), Human, powder for solution for injection	Koagulationsfaktor IX (rDNA), humant, pulver til injektionsvæske, opløsning	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Coagulation factor XI, human	Koagulationsfaktor XI, humant	Ph. Eur. 8 <sup>th</sup> Ed.
Coccidiosis vaccine (live) for chickens	Coccidia vaccine (levende) til kyllinger	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Copper tetramibi tetra-fluoroborate for radiopharmaceutical preparations	Kobbertetramibitetrafluoro-borat til radiofarmaceutisk fremstilling	Ph. Eur. 10 <sup>th</sup> Ed.
Cyanocobalamin [ <sup>57</sup> Co] capsules	Cyanocobalamin [ <sup>57</sup> Co] kapsler	Ph. Eur. 8 <sup>th</sup> Ed.
Cyanocobalamin [ <sup>57</sup> Co] solution	Cyanocobalamin [ <sup>57</sup> Co] opløsning	Ph. Eur. 8 <sup>th</sup> Ed.
Cyanocobalamin [ <sup>58</sup> Co] capsules	Cyanocobalamin [ <sup>58</sup> Co] kapsler	Ph. Eur. 8 <sup>th</sup> Ed.
Cyanocobalamin [ <sup>58</sup> Co] solution	Cyanocobalamin [ <sup>58</sup> Co] opløsning	Ph. Eur. 8 <sup>th</sup> Ed.
<b>D</b>		
Deferiprone oral solution	Deferipron, oral opløsning	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Deferiprone tablets	Deferiprontabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria and tetanus vaccine (adsorbed)	Difteri-tetanusvaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria and tetanus vaccine (adsorbed, reduced antigen(s) content)	Difteri -tetanusvaccine (adsorberet, reduceret indhold af antigen(er))	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria antitoxin	Difteriantitoxin	Ph. Eur. 8 <sup>th</sup> Ed.
Diphtheria vaccine (adsorbed)	Difterivaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed.

Diphtheria vaccine (adsorbed, reduced antigen content)	Difterivaccine (adsorberet, reduceret antigen indhold)	Ph. Eur. 10 <sup>th</sup> Ed.
Diphtheria, tetanus and hepatitis B (rDNA) vaccine (adsorbed)	Difteri-tetanus og hepatitis B (rDNA)vaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus and pertussis (acellular, component) vaccine (adsorbed)	Difteri-tetanus-kighostevaccine (acellularer, komponent) (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus and pertussis (acellular, component) vaccine (adsorbed, reduced antigen(s) content)	Difteri-tetanus-kighostevaccine (acellularer, komponent) (adsorberet, reduceret indhold af antigen(er))	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus and pertussis (whole cell) vaccine (adsorbed)	Difteri-tetanus-kighoste (helcelle) vaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus and poliomyelitis (inactivated) vaccine (adsorbed,reduced antigen(s) content)	Difteri-tetanus-polio vaccine (inaktiveret) (adsorberet, reduceret indhold af antigen(er))	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus, pertussis (acellular, component) and haemophilus type b conjugate vaccine (adsorbed)	Difteri-tetanus-kighoste (acellularer, komponent) og haemophilus influenza type b konjugeret vaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus, pertussis (acellular, component) and hepatitis B (rDNA) vaccine (adsorbed)	Difteri-tetanus-kighoste (acellularer, komponent) og hepatitis B (rDNA)vaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus, pertussis (acellular, component) and poliomyelitis (inactivated) vaccine (adsorbed)	Difteri-tetanus-kighoste (acellularer, komponent) og polio (inaktiveret)vaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus, pertussis (acellular, component) and poliomyelitis (inactivated) vaccine (adsorberet, reduced antigen(s) content)	Difteri-tetanus-kighoste (acellularer, komponent) og polio (inaktiveret),vaccine (adsorberet, reduceret indhold af antigen(er))	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus, pertussis (acellular, component), hepatitis B (rDNA) poliomyelitis (inactivated) and haemophilus type b conjugate vaccine (adsorbed)	Difteri-tetanus-kighoste (acellularer, komponent)-hepatitis B (rDNA)-polio (inaktiveret) og haemophilus influenza type b konjugeret vaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus, pertussis (acellular, component), poliomyelitis (inactivated) and haemophilus type b conjugate vaccine (adsorbed)	Difteri-tetanus-kighoste (acellularer, komponent)-polio (inaktiveret) og haemophilus influenza type b konjugeret vaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus, pertussis (whole cell) and poliomyelitis (inactivated) vaccine (adsorbed)	Difteri-tetanus-kighoste (helcelle) og polio (inaktiveret) vaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Diphtheria, tetanus, pertussis (whole cell), poliomyelitis (inactivated) and haemophilus type b conjugate vaccine (adsorbed)	Difteri-tetanus-kighoste (helcelle)-polio (inaktiveret) og haemophilus influenza type b konjugeret vaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3

Diphtheria, tetanus, pertussis and poliomyelitis (inactivated) vaccine (adsorbed)	Difteri-tetanus-kighoste og polio (inaktiveret) vaccine (adsorberet)	Ph. Eur. 8 <sup>th</sup> Ed.
Diphtheria, tetanus, pertussis, poliomyelitis (inactivated) and haemophilus type b conjugate vaccine (adsorbed)	Difteri-tetanus-kighoste-polio (inaktiveret) og haemophilus influenza type b konjugeret vaccine (adsorberet)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.5
Distemper vaccine (live) for mustelids	Hvalpesygevaccine (levende) til mink	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Dronedarone tablets	Dronedarontabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Duck plague vaccine (live)	Andepestvaccine (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Duck viral hepatitis type I vaccine (live)	Virus hepatitis type I vaccine til ænder (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2

## E

Egg drop syndrome '76 vaccine (inactivated)	Egg drop syndrome '76 vaccine (inaktiveret)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Enteric redmouth disease vaccine (inactivated) for rainbow trout	Rødmundsyge vaccine (inaktiveret) til regnbueørreder	Ph. Eur. 10 <sup>th</sup> Ed.
Equine herpesvirus vaccine (inactivated)	Herpesvirusvaccine (inaktiveret) til heste	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.5
Equine influenza vaccine (inactivated)	Hesteinfluenzavaccine (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.8
Erythropoietin concentrated solution	Erythropoietin, koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.5

## F

Feline calicivirus vaccine (inactivated)	Calicivirusvaccine til katte (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed.
Feline calicivirus vaccine (live)	Calicivirusvaccine til katte (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Feline chlamydiosis vaccine (inactivated)	Chlamydia vaccine til katte (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed.
Feline infectious enteritis (feline panleucopenia) vaccine (inactivated)	Kattesygevaccine (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed.
Feline infectious enteritis (feline panleucopenia) vaccine (live)	Kattesygevaccine (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Feline leukaemia vaccine (inactivated)	Leukæmivaccine til katte (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed.
Feline viral rhinotracheitis vaccine (inactivated)	Rhinotracheitis virus vaccine til katte (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed.
Feline viral rhinotracheitis vaccine (live)	Rhinotracheitis virus vaccine til katte (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Fibrin sealant kit	Fibrin vævsklæber	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.7

Filgrastim concentrated solution	Filgrastim koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Filgrastim injection	Filgrastim injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed.
Fludeoxyglucose [ <sup>18</sup> F] injection	Fludeoxyglucose [ <sup>18</sup> F] injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.2
Flumazenil (N-[ <sup>11</sup> C]methyl) injection	Flumazenil (N-[ <sup>11</sup> C]methyl) injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Fluorocholine [ <sup>18</sup> F] injection	Fluorocholin [ <sup>18</sup> F] injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed.
Fluorodopa [ <sup>18</sup> F] (prepared by electrophilic substitution) injection	Fluordopa ( <sup>18</sup> F) injektionsvæske (elektrofil substitution)	Ph. Eur. 8 <sup>th</sup> Ed.
Fluorodopa [ <sup>18</sup> F] (prepared by nucleophilic substitution) injection	Fluordopa ( <sup>18</sup> F) injektionsvæske (nukleofil substitution)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.7
Fluoroethyl-L-tyrosine [ <sup>18</sup> F] injection	Fluoroethyl-L-tyrosin [ <sup>18</sup> F] injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.5
Fluoromisonidazole [ <sup>18</sup> F] injection	Fluoromisonidazol [ <sup>18</sup> F] injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Follitropin concentrated solution	Follitropin koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Foot-and-mouth disease (ruminants) vaccine (inactivated)	Mund- og klovsygevaccine (inaktivert)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.5
Fowl cholera vaccine (inactivated)	Fjerkrækoleravaccine (inaktivert)	Ph. Eur. 9 <sup>th</sup> Ed.
Fowl-pox vaccine (live)	Fuglekoppevaccine (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Furunculosis vaccine (inactivated, oil-adjuvanted, injectable) for salmonids	Furunkulose injektionsvaccine (inaktivert, olie-adjuveret) til laksefisk	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.2

## G

Gallium ( <sup>67</sup> Ga) citrate injection	Gallium [ <sup>67</sup> Ga]-citrat injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Gallium ( <sup>68</sup> Ga) chloride (accelerator-produced) solution for radiolabelling	Galliumchlorid [ <sup>68</sup> Ga] (acceleratorproduceret) opløsning til radioaktiv mærkning	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Gallium ( <sup>68</sup> Ga) chloride solution for radiolabelling	Galliumchlorid [ <sup>68</sup> Ga] opløsning til radioaktiv mærkning	Ph. Eur. 8 <sup>th</sup> Ed.
Gallium ( <sup>68</sup> Ga) edotreotide injection	Gallium [ <sup>68</sup> Ga]-edotreotid injektions-væske	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Gallium ( <sup>68</sup> Ga) PSMA-11 injection	Gallium [ <sup>68</sup> Ga] PSMA-11 injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Gas-gangrene antitoxin, mixed	Gasgangrænantitoxin, blandet	Ph. Eur. 8 <sup>th</sup> Ed.
Gas-gangrene antitoxin (novyi)	Gasgangrænantitoxin (novyi)	Ph. Eur. 8 <sup>th</sup> Ed.
Gas-gangrene antitoxin (perfringens)	Gasgangrænantitoxin (perfringens)	Ph. Eur. 8 <sup>th</sup> Ed.
Gas-gangrene antitoxin (septicum)	Gasgangrænantitoxin (septicum)	Ph. Eur. 8 <sup>th</sup> Ed.
Gonadotrophin, equine serum, for veterinary use	Serumgonadotropin til veterinær anvendelse	Ph. Eur. 10 <sup>th</sup> Ed.

## H

Haemodialysis, solution for	Hæmodialysevæske, opløsning til	Ph.Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Haemofiltration and haemodiafiltration, concentrated solutions for	Hæmofiltreringsvæske og hæmodiafiltreringsvæske, koncentreret opløsning til	Ph.Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Haemofiltration and haemodiafiltration, solutions for	Hæmofiltreringsvæske og hæmodiafiltreringsvæske, opløsning til	Ph.Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Haemophilus type b conjugate vaccine	Haemophilus influenza type b konjugeret vaccine	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Haemophilus type b and meningococcal group C conjugate vaccine	Haemophilus influenza type b og Meningokok gruppe C konjugeret vaccine.	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.7
Hepatitis A (inactivated) and hepatitis B (rDNA) vaccine (adsorbed)	Hepatitis A (inaktivert) og hepatitis B (rDNA) vaccine (adsorberet)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Hepatitis A vaccine (inactivated, adsorbed)	Hepatitis A vaccine (inaktivert, adsorberet)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Hepatitis A (inactivated, adsorbed) and typhoid polysaccharide vaccine	Hepatitis A (inaktivert, adsorberet) og typhoid polysaccharid vaccine)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Hepatitis A vaccine (inactivated, virosome)	Hepatitis A vaccine (inaktivert, virosom)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Hepatitis B immunoglobulin for intravenous administration, human	Hepatitis B immunglobulin til intravenøs anvendelse, humant	Ph. Eur. 8 <sup>th</sup> Ed.
Hepatitis B vaccine (rDNA)	Hepatitis B vaccine (rDNA)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Human anti-D immunoglobulin	Humant anti-D immunglobulin	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Human anti-D immunoglobulin for intravenous administration	Humant anti-D immunglobulin til intravenøs brug	Ph. Eur. 8 <sup>th</sup> Ed.
Human antithrombin III concentrate	Humant antitrombin III, koncentreret	Ph. Eur. 8 <sup>th</sup> Ed.
Human C1-esterase inhibitor	Human C1-esteraseinhibitor	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.7
Human coagulation factor VIIa (rDNA) concentrated solution	Human koagulationsfaktor VIIa (rDNA) koncentreret opløsning	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.5
Human fibrinogen	Human fibrinogen	Ph. Eur. 8 <sup>th</sup> Ed.
Human haematopoietic stem cells	Hæmatopoietiske stamceller, humane	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.7
Human papillomavirus vaccine (rDNA)	Papillomavirusvaccine (rDNA), humant	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Human plasma for fractionation	Humant plasma for fraktionering	Ph. Eur. 10 <sup>th</sup> Ed.
Human plasma (pooled and treated for virus inactivation)	Human plasma (poolet og behandlet for virusinaktivering)	Ph. Eur. 10 <sup>th</sup> Ed.
Human von Willebrand factor	von Willebrand faktor, human	Ph. Eur. 8 <sup>th</sup> Ed.

**I**

Immunoglobulin for intramuscular administration, human normal	Normalt immunglobulin til intramuskulær anvendelse, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin for intravenous administration, human normal	Normalt immunglobulin til intravenøs anvendelse, humant	Ph. Eur. 8 <sup>th</sup> Ed.
Immunoglobulin for subcutaneous administration, human normal	Normalt immunglobulin til subkutan anvendelse, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin, human anti-D	Anti-D immunglobulin, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin human hepatitis A	Hepatitis A immunglobulin, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin, human hepatitis B	Hepatitis B immunglobulin, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin, human hepatitis B for intravenous administration	Hepatitis B immunglobulin til intravenøs anvendelse, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin, human measles	Mæslingeimmunglobulin, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin, human rabies	Rabiesimmunglobulin, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin, human rubella	Rubellaimmunglobulin, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin, human tetanus	Tetanusimmunglobulin, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin, human varicella	Varicellaimmunglobulin, humant	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.3
Immunoglobulin, human varicela, for intraveneous administration	Varicellaimmunglobulin til intravenøs anvendelse, humant	Ph. Eur. 8 <sup>th</sup> Ed.
Indium [ <sup>111</sup> In] chloride solution	Indium [ <sup>111</sup> In] chlorid opløsning	Ph. Eur. 8 <sup>th</sup> Ed.
Indium [ <sup>111</sup> In] oxine solution	Indium [ <sup>111</sup> In] oxin opløsning	Ph. Eur. 8 <sup>th</sup> Ed.
Indium [ <sup>111</sup> In] pentetate injection	Indium [ <sup>111</sup> In] pentetat injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Infectious bovine rhinotracheitis vaccine (inactivated)	Rhinotracheitisvaccine til kvæg, (inaktivert)	Ph. Eur. 9 <sup>th</sup> Ed.
Infectious bovine rhinotracheitis vaccine (live)	Rhinotracheitisvaccine til kvæg, (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Infectious chicken anaemia vaccine (live)	Infektiøs anæmivaccine til kyllinger (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Infectious pancreatic necrosis vaccine (inactivated, oil-adjuvanted, injectable) for salmonids	Infektiøs pancreasnekrose vaccine (inaktivert, olie-adjuvated, injektionsvæske) til laksefisk	Ph. Eur. 10 <sup>th</sup> Ed.
Infliximab concentrated solution	Infliximab koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Influenza vaccine (live, nasal)	Influenzavaccine (levende, nasal)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2

Influenza vaccine (split virion, inactivated)	Influenzavaccine (split virion, inaktiveret)	Ph. Eur. 10 <sup>th</sup> Ed.
Influenza vaccine (surface antigen, inactivated)	Influenzavaccine (overfladeantigen, inaktiveret)	Ph. Eur. 10 <sup>th</sup> Ed.
Influenza vaccine (surface antigen, inactivated, prepared in cell cultures)	Influenzavaccine (overflade antigen, inaktiveret, fremstillet på cellekultur)	Ph. Eur. 10 <sup>th</sup> Ed.
Influenza vaccine (surface antigen, inactivated, virosome)	Influenzavaccine (overfladeantigen, inaktiveret, virosom)	Ph. Eur. 10 <sup>th</sup> Ed.
Influenza vaccine (whole virion, inactivated)	Influenzavaccine (hele virion, inaktiveret)	Ph. Eur. 10 <sup>th</sup> Ed.
Influenza vaccine (whole virion, inactivated, prepared in cell cultures)	Influenzavaccine (hel virion, inaktiveret, fremstillet på cellekultur)	Ph. Eur. 10 <sup>th</sup> Ed.
Insulin glargine	Insulin glargin	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.5
Insulin injection, biphasic isophane	Insulin injektionsvæske, bifasisk isofan	Ph. Eur. 8 <sup>th</sup> Ed.
Insulin injection, isophane	Insulin injektionsvæske, isofan	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Insulin injection, soluble	Insulin injektionsvæske, opløst	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Insulin preparations, injectable	Insulin injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Insulin zinc injectable suspension	Insulin zink suspension, injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Insulin zinc injectable suspension (amorphous)	Insulin zink suspension (amorf), injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Insulin zinc injectable suspension (crystalline)	Insulin zink suspension (krystallinsk), injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Interferon alfa-2 concentrated solution	Interferon alfa-2 koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Interferon beta-1a concentrated solution	Interferon beta-1a koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Interferon gamma-1b concentrated solution	Interferon gamma-1b, koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Iobenguane [ <sup>123</sup> I] injection	Iobenguan [ <sup>123</sup> I] injektionsvæske	Ph. Eur. 8 Ed.
Iobenguane [ <sup>131</sup> I] injection for diagnostic use	Iobenguan [ <sup>131</sup> I] injektionsvæske til diagnostisk anvendelse	Ph. Eur. 8 <sup>th</sup> Ed.
Iobenguane [ <sup>131</sup> I] injection for therapeutic use	Iobenguan [ <sup>131</sup> I] injektionsvæske til terapeutisk anvendelse	Ph. Eur. 8 <sup>th</sup> Ed.
Iodinated [ <sup>125</sup> I] human albumin injection	Ioderet [ <sup>125</sup> I] humant albumin injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Iodomethylnorcholesterol ( <sup>131</sup> I) injection	Iodmethylnorcholesterol ( <sup>131</sup> I) injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.

<b>K</b>		
Krypton [ <sup>81m</sup> Kr] inhalation gas	Krypton [ <sup>81m</sup> Kr]-inhalationsgas	Ph. Eur. 8 <sup>th</sup> Ed.
<b>L</b>		
Lacosamide infusion	Lacosamid infusionsvæske	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Lacosamide oral solution	Lacosamid, oral opløsning	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Lacosamide tablets	Lacosamidtabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Lutetium ( <sup>177</sup> Lu) solution for radiolabelling	Lutetium [ <sup>177</sup> Lu] opløsning til radioaktiv mærkning	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.3
<b>M</b>		
Mannheimia vaccine (inactivated) for cattle	Mannheimiavaccine (inaktiveret) til kvæg	Ph. Eur. 9 <sup>th</sup> Ed.
Mannheimia vaccine (inactivated) for sheep	Mannheimiavaccine (inaktiveret) til får	Ph. Eur. 9 <sup>th</sup> Ed.
Marek's disease vaccine (live)	Marek's diseasevaccine (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Measles immunoglobulin, Human	Mæslingeimmunglobulin, humant	Ph. Eur. 10 <sup>th</sup> Ed.
Measles vaccine (live)	Mæslingevaccine (levende)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Measles, mumps and rubella vaccine (live)	Mæslinger, fåresyge og røde hunde vaccine (levende)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Measles, mumps, rubella and varicella vaccine (live)	Mæslinger, fåresyge, røde hunde og varicellavaccine (levende)	Ph. Eur. 10 <sup>th</sup> Ed.
Meningococcal group A, C, W135 and Y conjugate vaccine	Meningokok gruppe A, C, W135 og Y konjugeret vaccine	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.8
Meningococcal group C conjugate vaccine	Meningokok gruppe C konjugeret vaccine	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Meningococcal polysaccharide vaccine	Meningokokvaccine polysaccharid	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Methionine, L-, ([ <sup>11</sup> C]methyl) injection	Methionin, L-, ([ <sup>11</sup> C]methyl) injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Molgramostim concentrated solution	Molgramostim, koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Mumps vaccine (live)	Fåresygevaccine (levende)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Mycoplasma gallisepticum vaccine (inactivated)	Mycoplasma gallisepticum vaccine (til høns og kalkuner) (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed.
Myxomatosis vaccine (live) for rabbits	Myxomatosisvaccine (levende) til kaniner	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
<b>N</b>		
Neonatal piglet colibacillosis vaccine (inactivated)	Colibacillosevaccine (inaktiveret) til nyfødte grise	Ph. Eur. 9 <sup>th</sup> Ed.

Neonatal ruminant colibacillosis vaccine (inactivated)	Colibacillosevaccine (inaktiveret) til nyfødte drøvtyggere	Ph. Eur. 9 <sup>th</sup> Ed.
Newcastle disease vaccine (inactivated)	Newcastle diseasevaccine til fjerkræ (inaktiveret)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Newcastle disease vaccine (live)	Newcastle diseasevaccine til fjerkræ (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2

## O

Organ preservation, solutions for	Opløsninger til konservering af organer	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Oxygen [ <sup>15</sup> O]	Oxygen [ <sup>15</sup> O]	Ph. Eur. 8 <sup>th</sup> Ed.
Oxytocin concentrated solution	Oxytocin koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed.

## P

Pasteurella vaccine (inactivated) for sheep	Pasteurellavaccine (inaktiveret) til får	Ph. Eur. 9 <sup>th</sup> Ed.
Pentetate sodium calcium for radiopharmaceutical preparations	Natriumcalciumpentetat til radiofarmaceutisk fremstilling	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.6
Peritoneal dialysis, solutions for	Peritonealdialyse, opløsninger til	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Pertussis vaccine (acellular component, adsorbed)	Kighostevaccine (acellulær komponent, adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed.
Pertussis vaccine (acellular co-purified, adsorbed)	Kighostevaccine (acellulær, medoprenset, adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed.
Pertussis vaccine (whole cell, adsorbed)	Kighostevaccine (helcelle, adsorberet)	Ph. Eur. 8 <sup>th</sup> Ed.
Pneumococcal polysaccharide conjugate vaccine (adsorbed)	Pneumokok polysaccharid konjugeret vaccine (adsorberet)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Pneumococcal polysaccharide vaccine	Pneumokok polysaccharidvaccine	Ph. Eur. 10 <sup>th</sup> Ed.
Poliomyelitis vaccine (inactivated)	Poliovaccine (inaktiveret)	Ph. Eur. 10 <sup>th</sup> Ed.
Poliomyelitis vaccine (oral)	Poliovaccine, oral	Ph. Eur. 10 <sup>th</sup> Ed.
Porcine actinobacillosis vaccine (inactivated)	Actinobacillosisvaccine (inaktiveret) til svin	Ph. Eur. 8 <sup>th</sup> Ed.
Porcine enzootic pneumonia vaccine (inactivated)	Vaccine mod enzootisk lungesyge hos svin	Ph. Eur. 9 <sup>th</sup> Ed.
Porcine influenza vaccine (inactivated)	Svineinfluenzavaccine (inaktiveret)	Ph. Eur. 9 <sup>th</sup> Ed.
Porcine parvovirosis vaccine (inactivated)	Parvovirusvaccine (inaktiveret) til svin	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Porcine progressive atrophic rhinitis vaccine (inactivated)	Progressiv atrophic rhinitis vaccine (inaktiveret) til svin	Ph. Eur. 8 <sup>th</sup> Ed.
Prothrombin complex, human	Prothrombin kompleks, humant	Ph. Eur. 8 <sup>th</sup> Ed.
PSMA-1007 ( <sup>18</sup> F) injection	PSMA-1007 (18F) injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.5

## R

Rabbit haemorrhagic disease vaccine (inactivated)	Haemorrhagisk disease vaccine (inaktiveret) til kaniner	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Rabies vaccine (live, oral) for foxes and raccoon dogs	Rabiesvaccine (levende) til ræve og mårhunde, oral	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Rabies vaccine for human use, prepared in cell cultures	Rabiesvaccine (fremstillet på cellekultur) til mennesker	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Rabies vaccine (inactivated) for veterinary use	Rabiesvaccine (inaktiveret) til dyr	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Raclopride ( <sup>11</sup> C)methoxy) injection	Racloprid ( <sup>11</sup> C)methoxy) injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Raltegravir chewable tablets	Raltegravirtyggetabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Raltegravir tablets	Raltegravirtabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Regorafenib tablets	Regorafenibtabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Riociguat tablets	Riociguattabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Rivaroxaban tablets	Rivaroxabantabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Rosuvastatin tablets	Rosuvastatintabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Rotavirus vaccine (live, oral)	Rotavirusvaccine, levende, oral	Ph. Eur. 8 <sup>th</sup> Ed.
Rubella vaccine (live)	Rubellavaccine (levende)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6

## S

Salmonella Enteritidis vaccine (inactivated) for chickens	Salmonella enteritidis vaccine (inaktiveret) til kyllinger	Ph. Eur. 9 <sup>th</sup> Ed.
Salmonella Enteritidis vaccine (live, oral) for chickens	Salmonella enteritidis vaccine (levende, oral) til kyllinger	Ph. Eur. 8 <sup>th</sup> Ed.
Salmonella Typhimurium vaccine (inactivated) for chickens	Salmonella typhimurium vaccine (inaktiveret) til kyllinger	Ph. Eur. 9 <sup>th</sup> Ed.
Salmonella Typhimurium vaccine (live, oral) for chickens	Salmonella typhimurium vaccine (levende, oral) til kyllinger	Ph. Eur. 8 <sup>th</sup> Ed.
Shingles (herpes zoster) vaccine (live)	Helvedesild (Herpes zoster) vaccine (levende)	Ph. Eur. 10 <sup>th</sup> Ed.
Sitagliptin tablets	Sitagliiptintabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Smallpox vaccine (live)	Koppevaccine	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Sodium acetate ([1- <sup>11</sup> C]) injection	Natriumacetat ([1- <sup>11</sup> C]) injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium chromate [ <sup>51</sup> Cr] sterile solution	Natriumchromat [ <sup>51</sup> Cr]-opløsning, steril	Ph. Eur. 8 <sup>th</sup> Ed.

Sodium fluoride [ <sup>18</sup> F] injection	Natriumfluorid [ <sup>18</sup> F] injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium iodide [ <sup>123</sup> I] injection	Natriumiodid [ <sup>123</sup> I] injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium iodide [ <sup>123</sup> I] solution for radiolabelling	Natriumiodid [ <sup>123</sup> I] opløsning til radioaktiv mærkning	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium iodide [ <sup>131</sup> I] capsules for diagnostic use	Natriumiodid [ <sup>131</sup> I] kapsler til diagnostisk anvendelse	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium iodide [ <sup>131</sup> I] capsules for therapeutic use	Natriumiodid [ <sup>131</sup> I] kapsler til terapeutisk anvendelse	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium iodide [ <sup>131</sup> I] solution	Natriumiodid [ <sup>131</sup> I] opløsning	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Sodium iodide [ <sup>131</sup> I] solution for radiolabelling	Natriumiodid [ <sup>131</sup> I] opløsning til radioaktiv mærkning	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium iodohippurate [ <sup>123</sup> I] injection	Natriumiodhippurat [ <sup>123</sup> I]-injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium iodohippurate [ <sup>131</sup> I] injection	Natriumiodhippurat [ <sup>131</sup> I]-injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium molybdate [ <sup>99</sup> Mo] solution (fission)	Natriummolybdat [ <sup>99</sup> Mo]opløsning (fission)	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium pertechnetate ( <sup>99m</sup> Tc) injection (accelerator-produced)	Natriumpertechnetat [ <sup>99m</sup> Tc] injektionsvæske (acceleratorproduceret)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.3
Sodium pertechnetate [ <sup>99m</sup> Tc] injection (fission)	Natriumpertechnetat [ <sup>99m</sup> Tc] injektionsvæske (fission)	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium pertechnetate [ <sup>99m</sup> Tc] injection (non-fission)	Natriumpertechnetat [ <sup>99m</sup> Tc] injektionsvæske (non-fission)	Ph. Eur. 8 <sup>th</sup> Ed.
Sodium phosphate [ <sup>32</sup> P] injection	Natriumphosphat [ <sup>32</sup> P]-injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Somatropin concentrated solution	Somatropin koncentreret opløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Somatropin for injection	Somatropin pulver til injektion	Ph. Eur. 10 <sup>th</sup> Ed.
Somatropin solution for injection	Somatropin injektionsvæske, opløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Sorafenib tablets	Sorafenibtabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.4
Streptokinase concentrated solution	Streptokinaseopløsning	Ph. Eur. 10 <sup>th</sup> Ed.
Strontium [ <sup>89</sup> Sr] chloride injection	Strontium [ <sup>89</sup> Sr] chlorid injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Swine erysipelas vaccine (inactivated)	Rødsygevaccine (inaktiveret) til svin	Ph. Eur. 9 <sup>th</sup> Ed.
Swine-fever vaccine (live, prepared in cell cultures), classical	Klassisk svinepestvaccine (levende, fremstillet på cellekultur)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
<b>T</b>		

Technetium [ <sup>99m</sup> Tc] bicisate injection	Technetium [ <sup>99m</sup> Tc] bicisat injektionsvæske	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.2
Technetium [ <sup>99m</sup> Tc] colloidal rhenium sulphide injection	Technetium [ <sup>99m</sup> Tc] rheniumsulfid kolloid injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] colloidal sulfur injection	Technetium [ <sup>99m</sup> Tc] svovlkolloid-injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] colloidal tin injection	Technetium [ <sup>99m</sup> Tc] tinkolloid injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] etifenin injection	Technetium [ <sup>99m</sup> Tc] etifinin injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.4
Technetium [ <sup>99m</sup> Tc] exametazime injection	Technetium [ <sup>99m</sup> Tc] exametazim injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] gluconate injection	Technetium [ <sup>99m</sup> Tc] gluconat injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] human albumin injection	Technetium [ <sup>99m</sup> Tc] humant albumin injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] macrosalb injection	Technetium [ <sup>99m</sup> Tc] makroaggregeret humant albumin injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] mebrofenin injection	Technetium [ <sup>99m</sup> Tc] mebrofenin injektionsvæske	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.1
Technetium [ <sup>99m</sup> Tc] medronate injection	Technetium [ <sup>99m</sup> Tc] medronat injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.6
Technetium [ <sup>99m</sup> Tc] mertiatide injection	Technetium [ <sup>99m</sup> Tc] mertiatid injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] microspheres injection	Technetium [ <sup>99m</sup> Tc] mikrosfære injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] oxidronate injection	Technetium [ <sup>99m</sup> Tc] oxidronat injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.7
Technetium [ <sup>99m</sup> Tc] pentetate injection	Technetium [ <sup>99m</sup> Tc] pentetat injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] sestamibi injection	Technetium [ <sup>99m</sup> Tc] sestamibi injektionsvæske	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.2
Technetium [ <sup>99m</sup> Tc] succimer injection	Technetium [ <sup>99m</sup> Tc] succimer injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Technetium [ <sup>99m</sup> Tc] tin pyrophosphate injection	Technetium [ <sup>99m</sup> Tc] tinpyro-phosphat injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Tetanus antitoxin for human use	Tetanusantitoxin	Ph. Eur. 8 <sup>th</sup> Ed.
Tetanus antitoxin for veterinary use	Tetanusantitoxin til dyr	Ph. Eur. 8 <sup>th</sup> Ed.
Tetanus vaccine (adsorbed)	Tetanusvaccine (adsorberet)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Tetanus vaccine for veterinary use	Tetanusvaccine til dyr	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.3
Thallous [ <sup>201</sup> Tl] chloride injection	Thallium [ <sup>201</sup> Tl]-chlorid injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.

Ticagrelor tablets	Ticagrelortabletter	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.5
Tick-borne encephalitis vaccine (inactivated)	Skovflåtbåren encephalitis vaccine (hel, inaktiveret virus)	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Tritiated [ <sup>3</sup> H] water injection	Tritieret [ <sup>3</sup> H] vand injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
Turkey infectious rhinotracheitis vaccine (live)	Rhinotracheitisvaccine (levende) til kalkuner	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Typhoid polysaccharide vaccine	Typhoid polysaccharid vaccine	Ph. Eur. 10 <sup>th</sup> Ed.
Typhoid vaccine	Typhoid vaccine	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.6
Typhoid vaccine (live, oral, strain Ty 21a)	Typhoidvaccine (Ty 21a stamme, oral, levende)	Ph. Eur. 8 <sup>th</sup> Ed., Suppl. 8.5
Turkey infectious rhinotracheitis vaccine (live)	Rhinotracheitisvaccine (levende) til kalkuner	Ph. Eur. 8 <sup>th</sup> Ed.
<b>V</b>		
Varicella vaccine (live)	Varicellavaccine, levende	Ph. Eur. 10 <sup>th</sup> Ed.
Vibriosis (cold-water) vaccine (inactivated) for salmonids	Vibriosevaccine (koldvands) (inaktiveret) til laksefisk	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.2
Vibriosis vaccine (inactivated) for salmonids	Klassisk vibriosevaccine (inaktiveret) til laksefisk	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.2
Viper venom antiserum, European	Hugormeantitoxin, europæisk	Ph. Eur. 10 <sup>th</sup> Ed.
<b>W</b>		
Water [ <sup>15</sup> O] injection	Vand [ <sup>15</sup> O] injektionsvæske,	Ph. Eur. 8 <sup>th</sup> Ed.
<b>X</b>		
Xenon [ <sup>133</sup> Xe] injection	Xenon [ <sup>133</sup> Xe] injektionsvæske	Ph. Eur. 8 <sup>th</sup> Ed.
<b>Y</b>		
Yellow fever vaccine (live)	Vaccine mod gul feber (levende)	Ph. Eur. 10 <sup>th</sup> Ed., Suppl. 10.2
Yttrium [ <sup>90</sup> Y] chloride solution for radiolabelling	Yttriumchlorid [ <sup>90</sup> Y] opløsning til radioaktiv mærkning	Ph. Eur. 9 <sup>th</sup> Ed., Suppl. 9.7