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| ­Notifiable Diseases in Victoria  Compiled from:  Livestock Disease Control Act 1994  Livestock Disease Control Regulations 2017 (especially Schedule 2)  Effective from 1 July 2017 |

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| Disease Category/Classification:   | Part\*: | Disease type: | Species: | Page No: | | --- | --- | --- | --- | | Part A | Endemic | Mammals & Birds | 2 | | Part A | Exotic | Mammals & Birds | 2 | | Part B | Endemic/Exotic | Bees | 3 | | Part C | Endemic/Exotic | Fish, Molluscs and Amphibians | 3, 4 |   \* Relates to the Order declaring diseases and exotic diseases  How to notify the Department  For immediate notification phone the Disease Watch Hotline - 1800 675 888 (24 hours a day, every day of the year).  For diseases that must be reported within 12 hours either phone the Disease Watch Hotline - 1800 675 888,  or notify the  Chief Veterinary Officer  Department of Economic Development, Jobs, Transport and Resources  FAX: (03) 9217 4299  Email: CVO.victoria@ecodev.vic.gov.au  Non-emergency animal diseases that must be reported within 7 days can be notified by completing the hard copy form (available at www.vic.gov.au/notifiable-disease) and then posting, emailing or faxing to the  Chief Veterinary Officer,  Department of Economic Development, Jobs, Transport and Resources  475 Mickleham Road, Attwood, Victoria, 3049  FAX: (03) 9217 4299  Email: CVO.victoria@ecodev.vic.gov.au  Current at 7 May 2018 | |
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| Part A – Diseases of mammals and birds - (Notify immediately)  **Anthrax** | | |
| Part A - Diseases of mammals and birds - (Notify within 12 hours or 7 days) | | |
| Anaplasmosis  Avian Paramyxovirus Type 1  Avian tuberculosis (M.avium)  Babesiosis  Bovine genital campylobacteriosis  Bovine malignant catarrh  Bovine malignant tumour of the eye larger than 2cm  Buffalo fly  Caprine arthritis encephalitis  **Cattle tick**  *Cysticercosis bovis (Taenia saginata)*  Enzootic bovine leucosis  **Equine herpes-virus 1 (abortigenic and neurological strains)** | Equine infectious anaemia  Equine viral arteritis  Infectious bovine rhinotracheitis  **Infectious laryngotracheitis**  Lead Poisoning (in food production animals)  Leptospirosis  Listeriosis  Mucosal disease  Ovine brucellosis  Ovine footrot | Paratuberculosis (Johne's disease)  **Psittacosis**  **Pullorum disease (*Salmonella pullorum*)**  Pigeon Paramyxovirus Type 1  Salmonellosis  Strangles  **Swine brucellosis (*B. suis*)**  Trichomoniasis  Tuberculosis (other than *Mycobacterium bovis*)  Verocytotoxigenic E. coli |
| **Part A - Exotic diseases of mammals and birds - (Notify immediately)** | | |
| African horse sickness  African swine fever  Aujeszky's disease  Australian lyssaviruses including bat lyssavirus  Avian influenza  Bluetongue  Borna disease  Bovine Viral Diarrhoea Virus Type 2  *Brucella canis*  Brucellosis –(*B. abortus*)  Brucellosis – caprine and ovine (*B. melitensis*)  Camelpox  Canine Monocytic Ehrlichiosis (CME) (*Ehrlichia canis*)  Chagas disease (*T. cruzi*)  Classical swine fever  Contagious agalactia  Contagious bovine pleuropneumonia  Contagious caprine pleuropneumonia  Contagious equine metritis  Crimean Congo haemorrhagic fever  *Cysticercus cellulosae* (*Taenia solium*)  Devil facial tumour disease  Dourine  Duck virus enteritis (duck plague)  Duck virus hepatitis  East coast fever (*Theileria parva*) and Mediterranean Theileriosis (*Theileria annulata*) | *Echinococcus multilocularis*  Elaphostrongylosis  Encephalitides (tick-borne)  Enzootic abortion of ewes  Epizootic haemorrhagic disease (clinical disease)  Epizootic lymphangitis  Equine encephalomyelitis (eastern, western and Venezuelan)  Equine encephalosis  Equine influenza  Equine piroplasmosis (*Babesia caballi* and *Theileria equi*)  *Fasciola gigantica*  Foot and mouth disease  Fowl typhoid (*S. gallinarum*)  Getah virus  Goat pox  Glanders  Haemorrhagic septicaemia  Heartwater  Hendra virus  Infectious bursal disease (hypervirulent and exotic antigenic variant forms)  Japanese encephalitis  Jembrana disease  Leishmaniosis of any species  Louping ill  Lumpy skin disease  Maedi-visna | Malignant catarrhal fever (wildebeest associated)  Menangle virus infection (porcine paramyxovirus)  Nairobi sheep disease  Newcastle disease (*virulent*)  Nipah virus  Peste des petits ruminants  Porcine epidemic diarrhoea virus  Porcine myocarditis (Bungowannah virus)  Porcine reproductive and respiratory syndrome  Post-weaning multisystemic wasting syndrome  Potomac fever  Pulmonary adenomatosis (Jaagsiekte)  Rabies  Rift Valley fever  Rinderpest  *Salmonella enteritidis* infection in poultry  Salmonellosis (*S. abortus-equi*)  Salmonellosis (*S. abortus-ovis*)  Screw worm fly - New World (*Cochliomyia homnivorax*)  Screw worm fly – Old World (*Chrysomya bezziana*)  Sheep pox  Sheep scab  Spongiform encephalopathies  Surra (*Trypanosoma evansi*)  Swine influenza  Swine vesicular disease |
| **Part A - Exotic diseases of mammals and birds - (Notify immediately)*****Continued…*** | | |
| Teschen disease (Porcine enterovirus encephalomyelitis)  Transmissible gastroenteritis  Transmissible spongiform encephalopathies (bovine spongiform encephalopathy, chronic wasting disease of deer, feline spongiform encephalopathy, scrapie) | Trichinellosis  Trypanosomiasis (tsetse fly associated)  Tuberculosis (*Mycobacterium bovis*)  Tularaemia  Turkey rhinotracheitis (avian metapneumovirus) | Vesicular exanthema  Vesicular stomatitis  Warble fly myiasis  Wesselsbron disease  West Nile virus clinical infection |
| **Part B – Diseases of Bees -** (Notify **within 12 hours** or 7 days) | | |
| American foul brood disease (*Paenibacillus larvae*) | Braula fly (*Braula coeca*)  Chalk brood disease  European foul brood (*Melisococus plutonius*) | Nosema (*Nosema api* and *Nosema ceranae*) |
| Part B - Exotic diseases of bees (Notify immediately) | | |
| Africanised bees  Tracheal mite (*Acarapis woodi*) | Tropilaelaps mite (*Tropilaelaps claerae and T.mercedesae*) | Varroosis (*Varroa destructor*)  Varroosis (*Varroa jacobsoni*) |
| **Part C - Diseases of fish, molluscs and amphibians -** (Notify within 7 days) | | |
| **Diseases of Fin Fish**  *Aeromonas salmonicida* - atypical strains  Epizootic haematopoietic necrosis – EHN virus  Infection with *Aphanomyces invadans* (epizootic ulcerative syndrome) | **Diseases of Molluscs**  Bonamiosis (*Bonamia exitiosus*) | **Diseases of Amphibians**  Chytridiomycosis – *Batrachochytrium dendrobatidis*  Infection with Ranavirus |
| Part C – Exotic diseases of fish, molluscs and crustacea - (Notify immediately) | | |
| **Exotic diseases of fin fish**  Bacterial kidney disease (*Renibacterium salmoninarum*)  Channel catfish virus disease  Enteric Redmouth disease (*Yersinia ruckeri* -Hagerman strain)  Enteric septicaemia of catfish (*Edwardsiella ictaluri*)  European catfish virus / European sheatfish virus | Furunculosis (*Aeromonas salmonicida* subsp. *salmonicida*)  Grouper iridoviral disease  Gyrodactylosis (*Gyrodactylus salaris*)  Infection with salmonid alphavirus  Infectious haematopoietic necrosis  Infectious pancreatic necrosis  Infection with HPR-deleted or HPR0 infectious salmon anaemia virus  Infectious spleen and kidney necrosis virus-like (ISKNV-like) viruses | Koi herpesvirus disease  Piscirickettsiosis (*Piscirickettsia salmonis*)  Red sea bream iridoviral disease  Spring viraemia of carp  Viral encephalopathy and retinopathy  Viral haemorrhagic septicaemia  Whirling disease (*Myxobolus cerebralis*) |

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| Part C – Exotic diseases of fish, molluscs and crustacea - (Notify immediately) *Continued…* | | |
| **Exotic diseases of molluscs**  Abalone viral ganglioneuritis  Bonamiosis (*Bonamia ostreae,*)  Iridoviroses  *Marteilioides chungmuesis*  Marteiliosis (*Marteilia refringens, Marteilia sydneyi*)  Mikrocytosis (*Mikrocytos mackini*)  Ostreid herpesvirus-1 *µ* variant (OsHV-1 *µ*var)  Perkinsosis (*Perkinsus marinus, Perkinsus olseni*)  Withering syndrome of abalones (*Xenohaliotis californiensis*) |  |  |
| **Exotic diseases of crustacea**  Acute hepatopancreatic necrosis disease (AHPND)  Crayfish plague (*Aphanomyces astaci*)  Gill-associated virus  Hepatopancreatic microsporidiosis (EHP) (*Enterocytozoon hepatopenaei*)  Infection with Candidatus *Hepatobacter penaei*  Infection with yellow head virus  Infectious hypodermal and haematopoietic necrosis  Infectious myonecrosis  Monodon slow growth syndrome  Taura syndrome  White spot disease  White tail disease |  |  |
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