

Diseases and animal species subject to import quarantine and detention periods

【FISH】

Aquatic animals	Diseases subject to import quarantine	Detention periods
Salmonidae	Viral haemorrhagic septicaemia (excluding Genotype IVa)	10 days (15 days in case that Minister of Agriculture, Forestry and Fisheries(MAFF) considers that imported live salmonidae may be infected with Viral haemorrhagic septicaemia(VHS), 42 days in case that MAFF considers that imported live salmonidae may be infected with Whirling disease, 84 days in case that MAFF considers that imported live salmonidae may be infected with Piscirickettsiosis)
	Infection with salmonid alphavirus	
	Epizootic haematopoietic necrosis: EHN	
	Piscirickettsiosis	
	Enteric redmouth disease	
	Whirling disease	
<i>Cyprinus carpio</i>	Spring viraemia of carp: SVC	10 days (15 days in case that MAFF considers that imported live <i>Cyprinus carpio</i> may be infected with Spring viraemia of carp(SVC), and 21 days in case that MAFF considers that imported live <i>Cyprinus carpio</i> may be infected with Koi herpesvirus disease(KHVD))
	Koi herpesvirus disease : KHVD	
	Enteric redmouth disease	
species of genus <i>Carassius</i> <i>Hypophthalmichthys nobilis</i> <i>Hypophthalmichthys molitrix</i>	Spring viraemia of carp	10 days (15 days in case that MAFF considers that imported live genus <i>Carassius</i> , <i>Hypophthalmichthys nobilis</i> and/or <i>Hypophthalmichthys molitrix</i> may be infected with Spring viraemia of carp(SVC))
	Enteric redmouth disease	
<i>Mylopharyngodon piceus</i> <i>Ctenopharyngodon idella</i>	Spring viraemia of carp	15 days
<i>Oreochromis niloticus</i>	Enteric redmouth disease	10 days
<i>Pagrus major</i>	Glugeosis of red sea bream	30 days

【CRUSTACEANS】

Aquatic animals	Diseases subject to import quarantine	Detention peroids
<i>Marsupenaeus japonicus</i>	Yellow head disease: YHD	10 days (18 days in case that MAFF considers that imported live shrimp may be infected with Necrotising hepatopancreatitis(NHP), 20 days in case that MAFF considers that imported live shrimp may be infected with Taura syndrome, 30 days in case that MAFF considers that imported live shrimp may be infected with Covert mortality disease of shrimp(CMD), and 50 days in case that MAFF considers that imported live shrimp may be infected with Infectious myonecrosis(IMN))
	Necrotising hepatopancreatitis: NHP	
	Taura syndrome	
	Infectious hypodermal and haematopoietic necrosis: IHHN	
	Acute hepatopancreatic necrosis disease: AHPND	
	Tetrahedral baculovirus	
	Covert mortality disease of shrimp: CMD	
	Gill-associated virus disease	
<i>Litopenaeus vannamei</i>	Yellow head disease: YHD	
	Necrotising hepatopancreatitis: NHP	
	Taura syndrome	
	Infectious hypodermal and haematopoietic necrosis: IHHN	
	Acute hepatopancreatic necrosis disease: AHPND	
	Infectious myonecrosis: IMN	
	Tetrahedral baculovirus	
	Covert mortality disease of shrimp: CMD	
<i>Penaeus monodon</i>	Yellow head disease: YHD	
	Necrotising hepatopancreatitis: NHP	
	Taura syndrome	
	Infectious hypodermal and haematopoietic necrosis: IHHN	
	Acute hepatopancreatic necrosis disease: AHPND	
	Infectious myonecrosis: IMN	
	Tetrahedral baculovirus	
	Gill-associated virus disease	
	Spherical Baculovirus	
<i>Fenneropenaeus chinensis</i>	Yellow head disease: YHD	
	Necrotising hepatopancreatitis: NHP	
	Taura syndrome	
	Infectious hypodermal and haematopoietic necrosis: IHHN	
	Acute hepatopancreatic necrosis disease: AHPND	
	Tetrahedral baculovirus	
	Covert mortality disease of shrimp: CMD	
	Gill-associated virus disease	

	Spherical Baculovirus	
species of genus <i>Litopenaeus</i> (excluding <i>Litopenaeus vannamei</i>)	Yellow head disease: YHD	
	Necrotising hepatopancreatitis: NHP	
	Taura syndrome	
	Infectious hypodermal and haematopoietic necrosis: IHHN	
	Infectious myonecrosis: IMN	
	Tetrahedral baculovirus	
species of genus <i>Penaeus</i> (excluding <i>Penaeus monodon</i>)	Yellow head disease: YHD	
	Necrotising hepatopancreatitis: NHP	
	Taura syndrome	
	Infectious hypodermal and haematopoietic necrosis: IHHN	
	Infectious myonecrosis: IMN	
	Tetrahedral baculovirus	
	Gill-associated virus disease	
species of genus <i>Fenneropenaeus</i> (excluding <i>Fenneropenaeus chinensis</i>)	Spherical Baculovirus	
	Yellow head disease: YHD	
	Necrotising hepatopancreatitis: NHP	
	Taura syndrome	
	Infectious hypodermal and haematopoietic necrosis: IHHN	
	Tetrahedral baculovirus	
	Gill-associated virus disease	
species of genus <i>Melicertus</i> species of genus <i>Metapenaeus</i>	Spherical Baculovirus	
	Yellow head disease: YHD	
	Necrotising hepatopancreatitis: NHP	
	Taura syndrome	
	Infectious hypodermal and haematopoietic necrosis: IHHN	
	Tetrahedral baculovirus	
Penaeidae (excluding <i>Marsupenaeus japonicus</i> , species of genera <i>Litopenaeus</i> , <i>Penaeus</i> , <i>Fenneropenaeus</i> , <i>Melicertus</i> and <i>Metapenaeus</i>)	Spherical Baculovirus	
	Yellow head disease: YHD	
	Necrotising hepatopancreatitis: NHP	
	Taura syndrome	
	Infectious hypodermal and haematopoietic necrosis: IHHN	
species of genus <i>Acetes</i> Palaemonidae	Tetrahedral baculovirus	
	Yellow head disease: YHD	

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(18 days in case that MAFF considers that imported live shrimp may be infected with Necrotising hepatopancreatitis(NHP), 20 days in case that MAFF considers that imported live shrimp may be infected with Taura syndrome, 30 days in case that MAFF considers that imported live shrimp may be infected with Covert mortality disease of shrimp(CMD), and 50 days in case that MAFF considers that imported live shrimp may be infected with Infectious myonecrosis(IMN))

【MOLLUSCS】

Aquatic animals	Diseases subject to import quarantine	Detention peroids
<i>Haliotis diversicolor aquatilis</i> <i>Haliotis diversicolor supertexta</i> <i>Haliotis diversicolor diversicolor</i>	Infection with abalone herpesvirus	7 days
<i>Haliotis discus hannai</i> <i>Haliotis discus discus</i> <i>Haliotis madaka</i> <i>Haliotis gigantea</i>	Pustule disease of abalone/Blister disease of abalone (caused by <i>Vibrio furnissii</i> (= <i>V. fluvialis</i> biotype II))	180 days
species of genus <i>Crassostrea</i>	Infection with ostreid herpesvirus 1 microvariants (limited to μ var)	7 days
<i>Mizuhopecten yessoensis</i>	Infection with <i>Perkinsus qugwadi</i>	210 days

【OTHER(Ascidacea)】

Aquatic animals	Diseases subject to import quarantine	Detention peroids
<i>Halocynthia roretzi</i>	Soft tunic syndrome	23 days