H-1825.1
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## HOUSE BILL 2146

State of Washington 59th Legislature 2005 Regular Session

By Representatives Grant, Buck, Kretz, Holmquist, Kristiansen and Buri Read first time 02/21/2005. Referred to Committee on Economic Development, Agriculture & Trade.

- AN ACT Relating to private sector cultured aquatic products; and amending RCW 15.85.020.
- 3 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF WASHINGTON:

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- 4 **Sec. 1.** RCW 15.85.020 and 2003 c 39 s 7 are each amended to read 5 as follows:
- Unless the context clearly requires otherwise, the definitions in this section apply throughout this chapter.
  - (1) "Aquaculture" means the process of growing, farming, or cultivating private sector cultured aquatic products in marine or freshwaters and includes management by an aquatic farmer.
  - (2) "Aquatic farmer" is a private sector person who commercially farms and manages the cultivating of private sector cultured aquatic products on the person's own land or on land in which the person has a present right of possession.
  - (3) "Private sector cultured aquatic products" are native, nonnative, or hybrids of marine or freshwater plants and animals that are propagated, farmed, or cultivated on aquatic farms under the supervision and management of a private sector aquatic farmer or that are naturally set on aquatic farms which at the time of setting are

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under the active supervision and management of a private sector aquatic farmer. When produced under such supervision and management, private sector cultured aquatic products include, but are not limited to, the following plants and animals:

6         Enteromorpha         green nori           7         Monostroma         awo-nori           8         Ulva         sea lettuce           9         Laminaria         konbu           10         Nereocystis         bull kelp           11         Porphyra         nori           12         Iridaea           13         Haliotis         abalone           14         Zhlamys         pink scallop           15         Hinnites         rock scallop           16         Tatinopecten         Japanese or weathervane           17         scallop           18         Protothaca         native littleneck clam           19         Tapes         manila clam           20         Saxidomus         butter clam           21         Mytilus         mussels           22         Crassostrea         Pacific oysters           23         Ostrea         Olympia and European oysters           24         Pacifasticus         crayfish           25         Macrobrachium         freshwater prawn           26         Salmo and Salvelinus         trout, char, and Atlantic           27         salmon <t< th=""><th>5</th><th>Scientific Name</th><th>Common Name</th></t<>	5	Scientific Name	Common Name
Ulva sea lettuce  Laminaria konbu  Laminaria konbu  Nereocystis bull kelp  Porphyra nori  Iridaea  Haliotis abalone  Haliotis pink scallop  Hinnites rock scallop  Tatinopecten Japanese or weathervane  rock scallop  Rock Protothaca native littleneck clam  Protothaca native littleneck clam  Mytilus mussels  Crassostrea Pacific oysters  Mytilus mussels  Crassostrea Olympia and European oysters  Macrobrachium freshwater prawn  Macrobrachium freshwater prawn  Macrobrachium trout, char, and Atlantic  Salmon  Moncorhynchus salmon  Concorhynchus salmon  Cyprinus carp	6	Enteromorpha	green nori
Laminaria konbu  Nereocystis bull kelp  11 Porphyra nori  12 Iridaea  13 Haliotis abalone  14 Zhlamys pink scallop  15 Hinnites rock scallop  16 Tatinopecten Japanese or weathervane  17 scallop  18 Protothaca native littleneck clam  19 Tapes manila clam  20 Saxidomus butter clam  21 Mytilus mussels  22 Crassostrea Pacific oysters  23 Ostrea Olympia and European oysters  24 Pacifasticus crayfish  25 Macrobrachium freshwater prawn  26 Salmo and Salvelinus trout, char, and Atlantic  27 salmon  28 Oncorhynchus salmon  29 Ictalurus catfish  30 Cyprinus carp	7	Monostroma	awo-nori
Nereocystis bull kelp 11 Porphyra nori 12 Iridaea 13 Haliotis abalone 14 Zhlamys pink scallop 15 Hinnites rock scallop 16 Tatinopecten Japanese or weathervane 17 scallop 18 Protothaca native littleneck clam 19 Tapes manila clam 20 Saxidomus butter clam 21 Mytilus mussels 22 Crassostrea Pacific oysters 23 Ostrea Olympia and European oysters 24 Pacifasticus crayfish 25 Macrobrachium freshwater prawn 26 Salmo and Salvelinus trout, char, and Atlantic 27 salmon 28 Oncorhynchus salmon 29 Ictalurus catfish 30 Cyprinus carp	8	Ulva	sea lettuce
Porphyra nori  Iridaea  Iridaea  Haliotis abalone  Allimys pink scallop  Fratinopecten Japanese or weathervane  scallop  Rotothaca native littleneck clam  Protothaca native littleneck clam  Protothaca native littleneck clam  Mytilus mussels  Crassostrea Pacific oysters  Allimois orayfish  Amacrobrachium freshwater prawn  Salmon  Salmon  Allantic  Salmon  Concorhynchus salmon  Litalurus carfish  Cyprinus carp	9	Laminaria	konbu
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Haliotis abalone  Zhlamys pink scallop  Hinnites rock scallop  Tatinopecten Japanese or weathervane  Reallop  Protothaca native littleneck clam  Protothaca native littleneck clam  Protothaca native littleneck clam  Mytilus manila clam  Mytilus mussels  Crassostrea Pacific oysters  Crassostrea Olympia and European oysters  Amerobrachium freshwater prawn  Macrobrachium freshwater prawn  Salmo and Salvelinus trout, char, and Atlantic  reallop  Reallop	11	Porphyra	nori
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Hinnites rock scallop  Tatinopecten Japanese or weathervane  scallop  Protothaca native littleneck clam  Protothaca native littleneck clam  Mytilus mussels  Crassostrea Pacific oysters  Ostrea Olympia and European oysters  Macrobrachium freshwater prawn  Macrobrachium freshwater prawn  Salmon  Noncorhynchus salmon  Cyprinus carp	13	Haliotis	abalone
Tatinopecten Japanese or weathervane scallop  18 Protothaca native littleneck clam  19 Tapes manila clam  20 Saxidomus butter clam  21 Mytilus mussels  22 Crassostrea Pacific oysters  23 Ostrea Olympia and European oysters  24 Pacifasticus crayfish  25 Macrobrachium freshwater prawn  26 Salmo and Salvelinus trout, char, and Atlantic  27 salmon  28 Oncorhynchus salmon  29 Ictalurus catfish  30 Cyprinus carp	14	Zhlamys	pink scallop
Protothaca native littleneck clam Tapes manila clam Saxidomus butter clam Mytilus mussels Crassostrea Pacific oysters Ostrea Olympia and European oysters Pacifasticus crayfish Macrobrachium freshwater prawn Macrobrachium trout, char, and Atlantic Macrobrachius salmon Concorhynchus salmon Cyprinus carp	15	Hinnites	rock scallop
Protothaca native littleneck clam  19 Tapes manila clam  20 Saxidomus butter clam  21 Mytilus mussels  22 Crassostrea Pacific oysters  23 Ostrea Olympia and European oysters  24 Pacifasticus crayfish  25 Macrobrachium freshwater prawn  26 Salmo and Salvelinus trout, char, and Atlantic  27 salmon  28 Oncorhynchus salmon  29 Ictalurus catfish  30 Cyprinus carp	16	Tatinopecten	Japanese or weathervane
Tapes manila clam  Saxidomus butter clam  Mytilus mussels  Crassostrea Pacific oysters  Ostrea Olympia and European oysters  Pacifasticus crayfish  Macrobrachium freshwater prawn  Macrobrachium trout, char, and Atlantic  Salmo and Salvelinus salmon  Concorhynchus salmon  Litalurus catfish  Cyprinus carp	17		scallop
Saxidomus butter clam Mytilus mussels Crassostrea Pacific oysters Ostrea Olympia and European oysters Pacifasticus crayfish Macrobrachium freshwater prawn Macrobrachium trout, char, and Atlantic Macrobrachium salmon Concorhynchus salmon Cyprinus carp	18	Protothaca	native littleneck clam
Mytilus mussels Crassostrea Pacific oysters Ostrea Olympia and European oysters Pacifasticus crayfish Macrobrachium freshwater prawn Salmo and Salvelinus trout, char, and Atlantic salmon Oncorhynchus salmon Lictalurus catfish Cyprinus carp	19	Tapes	manila clam
Crassostrea Pacific oysters  Ostrea Olympia and European oysters  Pacifasticus crayfish  Macrobrachium freshwater prawn  Salmo and Salvelinus trout, char, and Atlantic  value on Salmon  Concorhynchus salmon  Cyprinus carp	20	Saxidomus	butter clam
Ostrea Olympia and European oysters Pacifasticus crayfish Macrobrachium freshwater prawn Salmo and Salvelinus trout, char, and Atlantic salmon Oncorhynchus salmon Letalurus catfish Cyprinus carp	21	Mytilus	mussels
Pacifasticus crayfish Macrobrachium freshwater prawn Salmo and Salvelinus trout, char, and Atlantic salmon Oncorhynchus salmon Letalurus catfish Cyprinus carp	22	Crassostrea	Pacific oysters
Macrobrachium freshwater prawn  Salmo and Salvelinus trout, char, and Atlantic  salmon  Oncorhynchus salmon  Ictalurus catfish  Cyprinus carp	23	Ostrea	Olympia and European oysters
Salmo and Salvelinus trout, char, and Atlantic salmon  Oncorhynchus salmon  Ictalurus catfish Cyprinus carp	24	Pacifasticus	crayfish
27 salmon 28 Oncorhynchus salmon 29 Ictalurus catfish 30 Cyprinus carp	25	Macrobrachium	freshwater prawn
Oncorhynchus salmon Lictalurus catfish Cyprinus carp	26	Salmo and Salvelinus	trout, char, and Atlantic
29 Ictalurus catfish 30 Cyprinus carp	27		salmon
30 Cyprinus carp	28	Oncorhynchus	salmon
	29	Ictalurus	catfish
Acipenseridae Sturgeon	30	Cyprinus	carp
	31	Acipenseridae	Sturgeon

Private sector cultured aquatic products do not include herring spawn on kelp and other products harvested under a herring spawn on kelp permit issued in accordance with RCW 77.70.210. For the purposes of this chapter, private sector cultured aquatic products are livestock.

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- 1 (4) "Department" means the department of agriculture.
- 2 (5) "Director" means the director of agriculture.
- 3 (6) "Livestock" means any animal raised on a farm for use or

4 profit.

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