

SOURCES FOR SEED PURCHASE

INSTATE SHELLFISH HATCHERY AND SEED DISTRIBUTION PROVIDERS

Contact Information	Facility Name	Water Body or Location	Species	Life Stage	Broodstock Origin	Approval Expiration Date
Alutiiq Pride Shellfish Hatchery Manager: Jeff Hetrick PO Box 369, Seward, AK 99664 jjh@seward.net 907.224.5181	Alutiiq Pride Shellfish Hatchery	Seward, AK (land-based)	Pacific oyster <i>Magallana gigas</i>	Juvenile	Willapa Bay, WA	7/8/2024
Blue Starr Oyster Company Manager: Eric Wyatt PO Box 369, Craig, AK 99921 alaskan@bluestarroysters.com 406.235.6059 (phone) / 907.401.1372 (cell)	Blue Starr Oyster Company	Token Bay	Pacific oyster <i>Magallana gigas</i>	Juvenile	Mixed West Coast	6/18/2022
Eagle Shellfish Farm Manager: James Aquiar PO Box 2211, Cordova, AK 99574 jamesaguilar804@gmail.com 907.253.3481 (phone)	Eagle Shellfish Nursery	Simpson Bay	Pacific oyster <i>Magallana gigas</i>	Juvenile	Mixed West Coast	10/9/2023
Kachemak Shellfish Mariculture Assoc. Managers: Sean Crosby & Suzanne Torian PO Box 416, Homer, AK 99603 info@alaskaoyster.com 907.235.1935 (phone) / 907.299.1932 (cell)	Kachemak Shellfish Mariculture Association Nursery or KSMA Nursery	Halibut Cove	Pacific oyster <i>Magallana gigas</i>	Juvenile	Mixed West Coast	2/4/2023
OceansAlaska Manager: Vacant PO Box 6383, Ketchikan, AK 99901 tmarsh@oceansalaska.org 907.225.7900	OceansAlaska Hatchery	Saxman Seaport	Pacific oyster <i>Magallana gigas</i>	Juvenile	Mixed West Coast	Expired

Updated 1/12/21

SOURCES FOR SEED PURCHASE*

CERTIFIED OUT-OF-STATE SEED PROVIDERS

*Imports of oyster seed must be ≤ 20mm

Contact Information	Facility Name	Location	Species	Life Stage	Broodstock Origin	Expiration Date
Hawaiian Shellfish, LLC and Goose Point Oyster Co. (parent company) PO Box 492391, Kea'au, HI 96749-2391 hawaiianshellfish@goosepoint.com 808.345.1933 (hatchery phone)	Hawaiian Shellfish Hatchery	Kea'au, HI (land-based)	Pacific oyster <i>Magallana gigas</i>	Eyed-larvae	Willapa Bay, WA	7/26/2021
	Hawaiian Shellfish Nursery			Juvenile		7/26/2021
	Hawaiian Shellfish Hatchery		Kumamoto oyster <i>Crassostrea sikamea</i>	Eyed-larvae	Willapa Bay, WA	Expired
	Hawaiian Shellfish Nursery			Juvenile		2/24/2021
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Whiskey Creek Shellfish Hatchery Owner: Sue Cudd (cell) 503.812.1311 Manager: Alan Barton (cell) 541.231.7071 2975 Netarts Bay Rd., Tillamook OR 97141 whiskeycreekoffice@me.com whiskeycreek1@mac.com 503.815.8323 (phone)	Whiskey Creek Shellfish Hatchery	Netarts Bay, OR	Pacific oyster <i>Magallana gigas</i>	Eyed-larvae	Netarts Bay, OR	Expired
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Jamestown Point Whitney Shellfish Owner: Ralph Ricco 1033 Old Blyn Hwy., Sequim, WA 98382 pointwhitney.sales@gmail.com 360.460.3240	Sequim Bay FLUPSY	Sequim Bay, WA	Pacific oyster <i>Magallana gigas</i>	Juvenile	Point Whitney, WA	1/14/2021

Updated 1/12/21

SOURCES FOR SEEDED LINE PURCHASE

INSTATE AQUATIC PLANT HATCHERY PROVIDERS

Broodstock (parent plants) must be collected within 50 km of grow-out location.

Contact Information	Facility Name	Water Body or Location	Species Common Name	Species Scientific Name
Alutiiq Pride Shellfish Hatchery Manager: Jeff Hetrick PO Box 369, Seward, AK 99664 jjh@seward.net 907.224.5181	Alutiiq Pride Shellfish Hatchery	Seward, AK (land-based)	Bull kelp Ribbon kelp Sugar kelp	<i>Nereocystis luetkeana</i> <i>Alaria marginata</i> <i>Saccharina latissima</i>
Blue Evolution Manager: Lexa Meyer 301 Research Court, Kodiak, AK 99615 lexa@blueevolution.com 907.942.4366	Blue Evolution Hatchery	Kodiak, AK (land-based)	Black seaweed (nori) Bull kelp Dark sea lettuce Dragon kelp Dulse (red ribbon kelp) Giant kelp Ribbon kelp Sea lettuce Three ribbed kelp Sugar kelp	<i>Pyropia sp.</i> <i>Nereocystis luetkeana</i> <i>Ulvaria sp.</i> <i>Eualaria sp.</i> <i>Palmaria sp.</i> <i>Macrocystis pyrifera</i> <i>Alaria marginata</i> <i>Ulva sp.</i> <i>Cymathaere sp.</i> <i>Saccharina latissima</i>
OceansAlaska Manager: Vacant PO Box 6383, Ketchikan, AK 99901 tmarsh@oceansalaska.org 907.225.7900	OceansAlaska Hatchery	Saxman Seaport, AK	Bull kelp Giant kelp Ribbon kelp Sugar kelp	<i>Nereocystis luetkeana</i> <i>Macrocystis pyrifera</i> <i>Alaria marginata</i> <i>Saccharina latissima</i>

Updated 1/12/2021