



BMP-COMPLIANT HATCHERY FACILITIES AND BIOSECURE PRODUCTS

Revised April 10, 2024

Delaware

Enrolled Facility: **FISHERIES AND AQUACULTURE INNOVATION CENTER (FAIC)**
Facility address: 700 Pilottown Rd, Lewes, DE
Audit slated for Spring 2024

Georgia

Enrolled Facility: **SHELLFISH RESEARCH LABORATORY** - Marine Extension and
Georgia Sea Grant / University of Georgia
Facility address: 20 Ocean Science Circle, Savannah, GA 31411
Audit slated for 2024

Maine

BMP-Compliant Facility: **MOOK SEA FARM**
Facility address: 321 State Route 129, Walpole, ME
Latest Facility Audit: April 2024
Facility Compliance Period: 2024 calendar year

Biosecure Product(s): ***C. virginica* at 1.5 mm or smaller**
Product validation: 1.5 - 2 mm *C. virginica* seed. High level of biosecurity. No detection of any pathogens of concern in 2021 - 2023.
Latest Product Audit: March 2024
Product Compliance Period: 2024 calendar year

Maryland

BMP-Compliant Facility: **FERRY COVE OYSTER HATCHERY**
Facility address: 21770 Lowes Wharf Rd, Sherwood, MD
Latest Facility Audit: March 2024
Facility Compliance Period: 2024 calendar year

Biosecure Product(s): Building compliance record for *C. virginica* at 2 mm or smaller.
Product validation: 2 mm *C. virginica* seed. No detection of any pathogens of concern in 2023. Low prevalence (< 2%) of *Perkinsus marinus* detected in 1 sample in 2022. The Pathologist could not rule out environmental contamination. *Perkinsus marinus* is endemic to most of the East Coast.
Latest Product Audit: March 2024

BMP-COMPLIANT HATCHERY FACILITIES AND BIOSECURE PRODUCTS Cont.

Revised February 5, 2024

Product Compliance Period: Compliance begins after three consecutive years of testing.

Enrolled: **SEED TO SHUCK VENTURES**
Facility address: 2500 Old House Point Rd, Fishing Creek, MD
Audit slated for Spring 2024

BMP-Compliant Facility: **UMCES HORN POINT OYSTER HATCHERY**
Facility address: 2020 Horns Point Road, Cambridge MD
Latest Facility Audit: March 2024
Facility Compliance Period: 2024 calendar year

Biosecure Product(s): **C. virginica larvae**
Product validation: Larvae and 2 mm *C. virginica* seed. High level of biosecurity. No detection of any pathogens of concern in 2021 - 2023.
Latest Product Audit: March 2024
Product Compliance Period: 2024 calendar year

New Jersey

Enrolled: **CAPE SHORE LABORATORY-RUTGERS UNIVERSITY**
Facility address: 297 South Delsea Drive, Cape May Courthouse, NJ
Audit slated for Spring 2024

Virginia

BMP-Compliant Facility: **BALLARD FISH AND OYSTER COMPANY/
CHERRYSTONE AQUA-FARMS**
Facility address: 1588 Townfield Dr., Cape Charles, VA
Latest Facility Audit: March 2024
Facility Compliance Period: 2024 calendar year

Biosecure Product(s): **C. virginica at 1 mm or smaller**
Product validation: 1 -2 mm *C. virginica* seed. High level of biosecurity. No detection of any pathogens of concern in 2021 - 2023.
Latest Product Audit: March 2024
Product Compliance Period: 2024 calendar year

Enrolled: **BALLARD FISH AND OYSTER COMPANY/
CHERRYSTONE AQUA FARMS**
Facility address: 4553 Willis Wharf Rd, Willis Wharf, VA
Audit slated for Spring 2024

BMP-Compliant Facility: **OYSTER SEED HOLDINGS**

BMP-COMPLIANT HATCHERY FACILITIES AND BIOSECURE PRODUCTS Cont.

Revised February 5, 2024

Facility address: 425 Callis Wharf Rd, Grimstead, VA
Latest Facility Audit: March 2024
Facility Compliance Period: 2024 calendar year

Biosecure Product(s): **C. virginica at 2.5 mm or smaller**
Product validation: 2 - 3 mm *C. virginica* seed. High level of biosecurity. No detection of any pathogens of concern in 2022 and 2023. Low prevalence (< 2%) of *Perkinsus marinus* detected in 1 sample in 2021. The Pathologist indicated this was not a definitive infection. *P. marinus* is endemic and abundant to most of the East Coast.
Latest Product Audit: March 2024
Product Compliance Period: 2024 calendar year

BMP-Compliant Facility: **MOBJACK BAY LEASE HOLDINGS** (formerly Ward Oyster Co)
Facility address: 150 Enterprise Lane, Foster, VA
Latest Facility Audit: March 2024
Facility Compliance Period: 2024 calendar year

Biosecure Product(s): **C. virginica at 1 mm or smaller**
Product validation: 1 - 2 mm *C. virginica* seed. High level of biosecurity. No detection of any pathogens of concern in 2021 - 2023.
Latest Product Audit: March 2024
Product Compliance Period: 2024 calendar year

Enrolled: **VIMS ACUFF CENTER FOR AQUACULTURE**
Facility address: 1285 Old Ferry Rd., Gloucester Point, VA
Audit slated for Spring 2024

Enrolled: **VIMS EASTERN SHORE LAB / CASTAGNA SHELLFISH RESEARCH HATCHERY**
Facility address: 41 Atlantic Avenue, Wachapreague, VA
Audit slated for Spring 2024
