

Record of Shipping and Compliance with Temperature Regulations

Shipping Dealer Section

Shipping Dealer: _____

Receiving Dealer: _____

Date and time of shipment: _____

The temperature of the shellstock recorded at the time of shipment: _____ °F

-AND-

Was the product adequately iced for shipment: _____

-OR-

Temperature inside shipping conveyance (truck) prior to loading: _____ (must be 45°F or less)

- AND -

If the shipped product has not been cooled to an internal temperature of less than 50°F, check the following notification:**

☐ ATTENTION RECEIVING DEALER, THE SHELLSTOCK IN THIS SHIPMENT WAS NOT COOLED TO AN INTERNAL TEMPERATURE OF 50°F OR LESS PRIOR TO SHIPMENT! UPON RECEIPT OF THIS SHIPMENT, YOU ARE REQUIRED TO EVALUATE THE TIMES AND TEMPERATURES AND RECORD YOUR FINDINGS IN THE RECEIVING DEALER SECTION BELOW. THIS PRODUCT MUST BE COOLED TO LESS THAN 50°F BEFORE YOU MAY SHIP IT OUT.

NOTE: A temperature recording device is required if the above statement is checked, and the shipment is more than four hours.

☐ Check here if a temperature recording device is included in this shipment.

****NOTE: VIBRIO PRODUCT SHALL NOT BE SHIPPED BEFORE IT REACHES 50°F INTERNAL TEMPERATURE AND MUST REMAIN AT OR BELOW 50°F INTERNAL TEMPERATURE THROUGHOUT DISTRIBUTION!**

Receiving Dealer Section (must be *completed* by the receiving dealer if required above)

Date and time of arrival of shipment: _____

Was the shipping time less than four hours? _____

Fill in one of the three below:

1. Did the product arrive adequately iced? _____
2. Was the temperature inside the conveyance (truck) 45°F or less? _____
3. Was the shellstock at an internal temperature of 50°F or less? _____

If a temperature recording device was included in this shipment, did it indicate continuous cooling since the time of shipment? _____

NOTE: This completed document must be kept by the receiving dealer as part of the HACCP receiving log. This document, as well as all other HACCP records, must be kept on file for a minimum of one year.

2024_Version