

Control Vesicles, ABC transporter vesicles

Cat. No. Control Vesicles-03H **Lot. No.** (See product label)

SPECIFICATION

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| Product Overview | <p>These Control Vesicles are insect-derived purified plasma membranes with no inserted transport proteins for use as a negative control in vesicular transport assays. Our Control Vesicles control for nonspecific absorption and transport of test substrates to insect plasma membranes.</p> |
| Species | Spodoptera frugiperda (Fall armyworm) |
| Source | Insect Cells |
| Form | Frozen |
| Applications | <p>Control Vesicle Details Control Vesicles are a negative control product for use with ABC transporter vesicles. They are prepared from purified plasma membranes isolated from an insect cell system (Sf9 cells). Due to the nonspecific transport activity and absorption properties of test substrates to Sf9 cell membranes use of these Control Vesicles is highly recommended. For Research Use Only. Not intended for animal or human therapeutic or diagnostic use. For Research Use Only. Not for use in diagnostic procedures.</p> |
| Storage | Store Control Vesicles at -80 centigrade. |
| Shipping | Dry Ice |

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