Discovery Life Sciences 6 Henshaw Street Woburn, MA 01801 Tel: (866) 838-2798 info@dls.com https://www.dls.com/

## Insect Cell Control SUPERSOMES™

 Catalog Number
 457238
 LT Catalog Number
 P2315

 Lot Number
 2890313
 LT Lot Number
 2890313

 Date Released
 2024 July

Storage Conditions... STORE AT -80°C

Cytochrome c Reductase Activity......41 nmole/(min x mg protein)

Cytochrome P450 Content.....Not Detectable

Insect cells (BTI-TN-5B1-4) infected with wild type baculovirus (*Autographa californica*) were used to prepare these microsomes.

#### **ADVICE**

- Thaw rapidly in a 37°C water bath. Keep on ice until use.
- Aliquot to minimize freeze-thawing cycles.
- When used as a control for native activities, use protein concentrations comparable to those for active microsome preparations.

# INSECT CELL MICROSOMES SAFETY INFORMATION

### **HAZARD WARNING:**

The product was produced using baculovirus (*Autographa californica*) infected insect cells (BTI-TN-5B1-4). This virus is not known to be pathogenic to humans or other mammals.

### **SAFETY RECOMMENDATIONS:**

Do not eat, drink or smoke.

Avoid contact with skin or eyes.

Do not inhale aerosols.

Do not pipette by mouth.

Wear suitable protective clothing, gloves and eye protection.

Steam sterilize product or treat product with a 1% solution of sodium hypochlorite prior to disposal.

Quality Assurance	Date
Elffe-	17 July 2024