

PRODUCT DATA SHEET

Fluoro AChE™

Fluorescence Assay for Monitoring/Detecting Acetylcholinesterase Activity in Samples

Description

A kit to determine acetylcholinesterase activity in red blood cells, saliva, or lysates using the natural substrate, acetylcholine. In addition, the use of specific inhibitors can be used to detect AChE activity in a variety of samples.

Product Specifications

Kit Components:

1. Component A: Detection Reagent Diluent (Part# 3042)
2. Component B: Coupled Enzyme Reagent (Part# 3043)
3. Component C: Detection Reagent (Part# 4016)
4. Component D: 5x Reaction Buffer (Part# 3011)
5. Component E: Acetylcholine (Part# 7012)
6. Component F: Red Blood Cell Acetylcholinesterase (Part# 6020)
- 7.

Application: Fluorescence plate reader

Shipping: SHIPPED ON BLUE ICE

Long Term Storage: Store contents as labeled

Upon Arrival: -20 °C

Catalog Number/Sizes

Catalog #	Size (tests)
ACHE100-2	100
ACHE100-3	500

FOR RESEARCH USE ONLY.