

Total Histone H3 Acetylation Detection Fast Kit (Fluorometric)

Catalog # KA1539

Size 1 Kit

Specification

Product Description	Total Histone H3 Acetylation Detection Fast Kit (Fluorometric) is used for measuring total acetylation of histone H3.
Suitable Sample	Histone Extract
Sample Volume	50 uL (1-2 ug included)
Detection Method	Fluorometric
Calibration Range	5 to 2000 ng/well
Limit of Detection	0.4 ng/well
Specificity	Histone extracts from mammalian cells/ tissues
Regulation Status	For research use only (RUO)
Storage Instruction	Store F3, F4, and the Standard Control at –20°C away from light; Store all other components at 4°C away from light. The kit is stable for up to 6 months from the shipment date, when stored properly. Check if buffers, F1 and F2, contain salt precipitates before using. If so, warm (at room temperature or 37°C) and shake the buffers until the salts are redissolved.

Applications

- Functional Study