

ACVR2B TR-FRET kit

Cat. No. Kit-9898 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	ACVR2B TR-FRET kit is designed for use in pharmacological assays for KINASE based on Time-Resolved Fluorescence Resonance Energy Transfer (TR-FRET). The kit includes assay buffer, human protein kinase, ATP/ULight labeled substrate peptide/Metal and a protocol to perform 384 well plate assay.
Size	800 dpt x 1 set
Storage	Store kit at -80°C.
Shipping	Dry ice
Kit Components	1. 10 x Assay Buffer: 5 mL, stored at -80°C; 2. KINASE(200 µg/mL): 60 µL, stored at -80°C; 3. 5 x ATP/Substrate/Metal: 1 mL, stored at -80°C; Please avoid repeated freeze-thaw cycles.

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