N-Acetyl-leukotriene E4

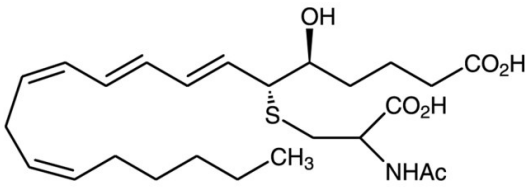
Major bilary metabolite of cysteinyl leukotrienes in the rat. Approximately 100-fold less active than LTC_4. Equiactive with LTE_4 in guinea pig lung parenchyma assay.

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BML-LEA004-0050	50µg

Manuals, SDS & CofA View Online »


OH
CO2H
S
CO2H
CH3
NHAc

Handling & Storage

Use/Stability	As indicated on product label or CoA when stored as recommended. Store, as supplied, at -80°C for up to 1 year.
Long Term Storage	-80°C
Shipping	Dry Ice

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	N-Acetyl-LTE4
Appearance	Liquid.
CAS	80115-95-3
Couple Target	Leukotriene receptor, Prostanoid receptor
Couple Type	Ligand
Formula	$C_{25}H_{39}NO_6S$
Formulation	Solution in ethanol.
MW	481.7
Purity	≥98% (HPLC)
Solubility	Soluble in ethanol.

Last modified: May 29, 2024

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