上海领潮生物科技有限公司(Shanghai Linc-Bio Science Co. LTD)

SPECIFICATION SHEET

Catalog #: LS2A011 Lot #: specific

Description: Recombinant Apo E (Apolipoprotein E) The APOE*4 allele (APOE

form E4) is genetically associated with the common late onset familial and sporadic forms of Alzheimer disease. Risk for AD increased from 20% to 90% and mean age at onset decreased from 84 to 68 years with increasing number of APOE*4 alleles in 42 families with late onset AD. Thus APOE*4 gene dose is a major risk factor for late onset AD and, in these families, homozygosity for APOE*4 was virtually

sufficient to cause AD by age 80.

Source: Human

Immunogen: Apo E

Format: Purified, Liquid

Purification: >90% pure. SDS page

Concentration: 1mg/ml

Buffer: 0.01M PBS, pH 7.4

Preservative: None

Applications: Calibrations.

Storage: Store at -20°C for more than 3 years. Avoid multiple freeze/thaw cycles.

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES.

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