

SPECIFICATION SHEET

Description: Mouse anti- Human Serum Albumin (HSA) antibody

Background: Human serum albumin is the most abundant protein in human blood

plasma. It is produced in the liver. Albumin comprises about half of the

blood serum protein. It is soluble and monomeric.

Specificity: Human

Clone: HA001

Host Animal: Mouse.

Isotype: IgG

Immunogen: Purified Human Serum Albumin

Format: Purified, Liquid

Purification: >90% pure. Chromatographically purified and supplied in PBS, pH 7.4.

Concentration &Lot: L180501

Buffer: PBS, pH 7.4

Applications: Detection of insulin of two-site enzyme immunoassay. Each laboratory

should determine an optimum working titer for use in its particular application. The following pair is recommended for sandwich

immunoassay:

<u>Capture</u> <u>Detection</u> L1K00402 L1K00401

Storage&Shelf life: Store at -20 C for 3 years. Avoid multiple freeze/thaw cycles.

FOR RESEARCH USE ONLY

上海领潮生物科技有限公司

地址: 上海松江区南乐路 1276 弄 115 号 10 号楼 201

邮编: 201611

电话: 021-58371045,传真: 021-58371045 网址: www.linc-bio.com 邮箱: linc-bio@163.com Shanghai Linc-Bio Science Co. Ltd

Adress: F201, Building 10, NO.115, Lane 1276, NanLe Road,
Songjiang District, Shanghai, PRC (201611)
Phone:021-58371045 Fax:021-58371045
http://www.linc-bio.com Email:line-bio@163.com