

Recombinant Haemophilus influenzae hap Protein

Cat. No. hap-100H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Haemophilus influenzae hap Protein was expressed in E. coli.
Species	Haemophilus influenzae
Source	E.coli
Description	Adhesion and penetration protein autotransporter
Form	Liquid. In 100 mM NaH ₂ PO ₄ 100mM Tris 4 M Urea pH 8.0.
Molecular Mass	~46.4 kDa
AA Sequence	QVEPTAETQTSKAKVRLRRVLPDTLPAQSLLNALEAKQAEPNAKTQKSKAKTKKAR SKRALRAVFSDPPPDQSQLDVLKAALEVINAQPQVGKERQAQEKQGKQKDLISRY NSALSESATVNSMLSVQDELDRLFVDQAQSAVWTNIAQDKRRYDSDAFRAYQQKT NLRQIGVQKALDNGRIGAVFSHSRSDNTFDEQVKNHATLTMMMSGFAQYQWGD LVQF GVNVGAGISASKMAEEQSRKIHRKAINYGVNASYQFRLGQLGIQPYLGVNRYFIER E NYQSEVDKVQTPSLAFNRYNAGIRVDYFTPTDNISVKPYFFVNYVDVSNANVQTT V NSTMLQQSFGRYWQKEVGLKAEILHFQLSAFISKSQGSQGLGKQQNVGVKLG YRW
Purity	>85%
Storage	Short Term Storage at 4 centigrade, Long Term, please prepare aliquots with 20% glycerol and store at -20 to -80 centigrade. Avoid freeze/thaw cycles.

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Concentration 1.7 mg/ml

GENE INFORMATION

Gene Name hap adhesion and penetration autotransporter Hap [*Haemophilus influenzae*]

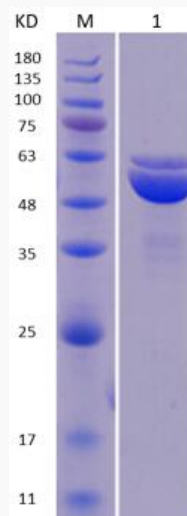
Official Symbol hap

Gene ID 72526299

Protein Refseq WP_044332300

UniProt ID P44596

SDS-PAGE



12% SDS-PAGE analysis profiles of purified NTHI0354-1001-1392 (CBB stained).

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