

## Recombinant Human ST7 cell lysate

Cat. No. ST7-1705HCL Lot. No. (See product label)

### SPECIFICATION

**Species**

Human

**Description**

The gene for this product maps to a region on chromosome 7 identified as an autism-susceptibility locus. Mutation screening of the entire coding region in autistic individuals failed to identify phenotype-specific variants, suggesting that coding mutations for this gene are unlikely to be involved in the etiology of autism. The function of this gene product has not been determined. Transcript variants encoding different isoforms of this protein have been described.

**Size**

100 ul

**Storage Buffer**

1X Sample Buffer (50 mM Tris-HCl, 2% SDS, 10% glycerol, 300 mM 2-mercaptoethanol, 0.01% Bromophenol blue)

**Applications**

Western Blot;

### GENE INFORMATION

**Gene Name**

ST7 suppression of tumorigenicity 7 [ Homo sapiens (human) ]

**Official Symbol**

ST7

**Synonyms**

ST7; suppression of tumorigenicity 7; HELG; RAY1; SEN4; TSG7; ETS7q; FAM4A; FAM4A1; suppressor of tumorigenicity 7 protein; suppression of tumorigenicity 7 (breast); family with sequence similarity 4, subfamily A, member 1

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Gene ID	7982
mRNA Refseq	NM_018412
Protein Refseq	NP_060882
MIM	600833
UniProt ID	Q9NRC1
Chromosome Location	7q31.2

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