



Mouse Anti-Human Hairy Cell Leukemia monoclonal antibody, clone JID798 (CABT- L2923)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	This antibody is intended for qualified laboratories to qualitatively identify by light microscopy the presence of associated antigens in sections of formalin-fixed, paraffin-embedded tissue sections using IHC test methods.
Specificity	Human Hairy Cell Leukemia
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Human
Clone	JID798
Conjugate	Unconjugated
Applications	IHC
Reconstitution	The prediluted antibody does not require any mixing, dilution, reconstitution, or titration; the antibody is ready-to-use and optimized for staining. The concentrated antibody requires dilution in the optimized buffer, to the recommended working dilution range.
Positive Control	Tonsil
Format	Liquid
Size	Predilut: 7 ml, Concentrate: 100 µl, Concentrate: 1 ml

Buffer	Predilute: Antibody Diluent Buffer Concentrate: Tris Buffer, pH 7.3 - 7.7, with 1% BSA
Preservative	< 0.1% Sodium Azide
Storage	Store at 2-8°C. Do not freeze.
Ship	Wet ice

BACKGROUND

Introduction	Anti-Hairy Cell Leukemia stains various B-cells in the follicular mantle zone and virtually all cases of hairy cell leukemia. It also stains some high grade B-cell lymphomas.
Keywords	NSA2;NSA2 ribosome biogenesis homolog (S. cerevisiae);ribosome biogenesis protein NSA2 homolog;FLJ94393;hairy cell leukemia protein 1;HCLG1;HUSSY 29;TGF beta inducible nuclear protein 1;TINP1;TGF-beta inducible nuclear protein

GENE INFORMATION

Gene Name	NSA2 NSA2 ribosome biogenesis homolog (S. cerevisiae) [Homo sapiens (human)]
Official Symbol	NSA2
Synonyms	NSA2; NSA2 ribosome biogenesis homolog (S. cerevisiae); HCLG1; TINP1; CDK105; HCL-G1; HUSSY29; HUSSY-29; ribosome biogenesis protein NSA2 homolog; hairy cell leukemia protein 1; TGF-beta inducible nuclear protein; TGF beta-inducible nuclear protein 1; TGF-beta-inducible nuclear protein 1;
Entrez Gene ID	10412
Protein Refseq	NP_001258594
UniProt ID	O95478
Chromosome Location	5q13.3
Function	poly(A) RNA binding;