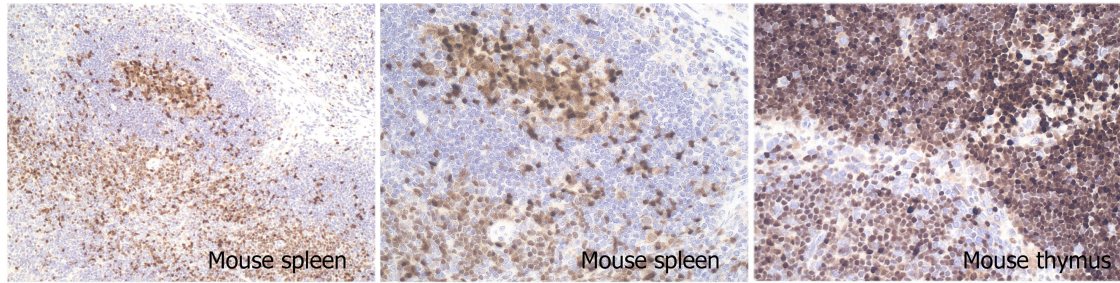


# TOX

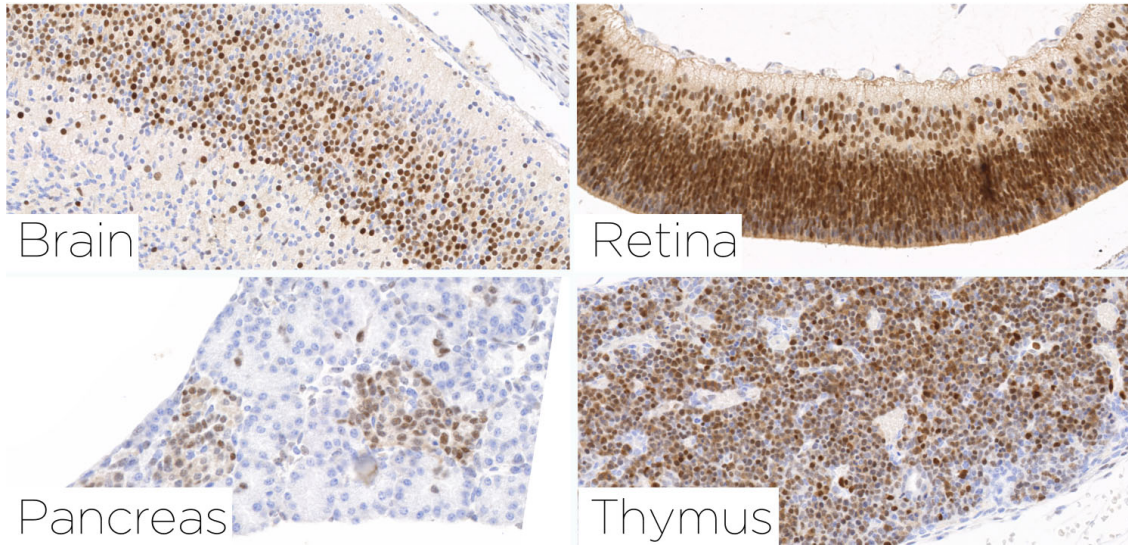
**CONTACT INFORMATION:** Monoclonal Antibodies Unit. Centro Nacional de Investigaciones Oncológicas  
**STATUS:** Validated  
**TYPE:** Rat anti mouse  
**CLONE NAME:** NAN448B  
**PROTEIN:** Thymocyte selection-associated high mobility group box protein (TOX)  
**PROTEIN WEB:** <https://www.uniprot.org/uniprot/O94900>  
**ANTIGEN USED:** His-TOX (1-250aa) recombinant protein  
**FUSION PARTNER:** NS1/Ag4-1 (NS1) cells  
**ISOTYPE:** IgG1  
**SPECIES REACTIVITY:** human and mouse  
**PREPARATION AND STORAGE:** Aliquot and store at 4C. Do not freeze

## APPLICATIONS

IHC Techniques	Clone	Dilution	Antibody concentration	Antigen retrieval method	Visualization kit	Positive control	Negative control	Protein localization	Positivity in other species
<b>Frozen tissue and cytopins</b>									
<b>Paraffin tissue</b>									
Recommended	NAN4 48	1:2	supernatant	pH high				nuclear	
<b>Immunofluorescence</b>									



**NAN448 in mouse paraffin lymphoid tissues.**



**TOX expression in rective mouse tissues**