Sp100 (human) polyclonal antibody

Sp100 is an interferon-inducible protein and a major constituent of distinct nuclear domains, known as nuclear dots (NDs) or PML bodies. NDs play a role in autoimmunity, virus infections, and in the etiology of acute promyelocytic leukaemia. SUMO modification of Sp100 has been shown to promote interaction of Sp100 with non-histone chromosomal proteins, suggesting a regulatory role in chromatin organization and in functional interplay between these nuclear bodies and chromatin.

This antibody is covered by our Worry-Free Guarantee.

Manuals, SDS & CofA

View Online »

Handling & Storage

Handling	Avoid freeze/thaw cycles.
Long Term Storage	-20°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Application	ICC, WB
Formulation	Liquid. In PBS containing 0.01% sodium azide.
Host	Rabbit
Immunogen	Synthetic peptide corresponding to aa 292-304 of human Sp100.
Source	From rabbit serum.
Species Reactivity	Human
Specificity	Recognizes human Sp100 and SUMO modified Sp100 species.
UniProt ID	P23497
Worry-free Guarantee	**This antibody is covered by our Worry-Free Guarantee .**

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