

兔抗 SP110 多克隆抗体

中文名称：兔抗 SP110 多克隆抗体

英文名称：Anti-SP110 rabbit polyclonal antibody

别名：SP110 nuclear body protein; IPR1; VOD1; IFI41; IFI75

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：SP110

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The nuclear body is a multiprotein complex that may have a role in the regulation of gene transcription. This gene is a member of the SP100/SP140 family of nuclear body proteins and encodes a leukocyte-specific nuclear body component. The protein can function as an activator of gene transcription and may serve as a nuclear hormone receptor coactivator. In addition, it has been suggested that the protein may play a role in ribosome biogenesis and in the induction of myeloid cell differentiation. Alternative splicing has been observed for this gene and three transcript variants, encoding distinct isoforms, have been identified.
Applications:	ELISA, WB, IHC
Name of antibody:	SP110

Immunogen:	Fusion protein of human SP110
Full name:	SP110 nuclear body protein
Synonyms:	IPR1; VODI; IFI41; IFI75
SwissProt:	Q9HB58
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human breast cancer and Human prostate cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	78 kDa
WB Positive control:	LOVO cell lysate
WB Recommended dilution:	500-2000



