

兔抗 GAR1 多克隆抗体

中文名称：兔抗 GAR1 多克隆抗体

英文名称：Anti-GAR1 rabbit polyclonal antibody

别名：NOLA1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：GAR1

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This gene is a member of the H/ACA snoRNPs (small nucleolar ribonucleoproteins) gene family. snoRNPs are involved in various aspects of rRNA processing and modification and have been classified into two families: C/D and H/ACA. The H/ACA snoRNPs also include the DKC1, NOLA2 and NOLA3 proteins. These four H/ACA snoRNP proteins localize to the dense fibrillar components of nucleoli and to coiled (Cajal) bodies in the nucleus. Both 18S rRNA production and rRNA pseudouridylation are impaired if any one of the four proteins is depleted. These four H/ACA snoR

	NP proteins are also components of the telomerase complex. The encoded protein of this gene contains two glycine- and arginine-rich domains and is related to <i>Saccharomyces cerevisiae</i> Gar1p. Two splice variants have been found for this gene.
Applications:	ELISA, IHC
Name of antibody:	GAR1
Immunogen:	Full length fusion protein
Full name:	GAR1 homolog, ribonucleoprotein
Synonyms:	NOLA1
SwissProt:	Q9NY12
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer and human gastric cancer
IHC Recommend dilution:	25-100



