

兔抗 HSD17B12 多克隆抗体

中文名称：兔抗 HSD17B12 多克隆抗体

英文名称：Anti-HSD17B12 rabbit polyclonal antibody

别名：KAR; SDR12C1

相关类别：一抗

储存：冷冻（-20℃）

抗原：HSD17B12

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a very important 17beta-hydroxysteroid dehydrogenase (17beta-HSD) that converts estrone into estradiol in ovarian tissue. This enzyme is also involved in fatty acid elongation. It catalyzes the transformation of estrone (E1) into estradiol (E2), suggesting a central role in estrogen formation. Its strong expression in ovary and mammary gland suggest that it may constitute the major enzyme responsible for the conversion of E1 to E2 in women.
Applications:	ELISA, WB, IHC
Name of antibody:	HSD17B12
Immunogen:	Fusion protein of human HSD17B12
Full name:	hydroxysteroid (17-beta) dehydrogenase 12

Synonyms :	KAR; SDR12C1
SwissProt:	Q53GQ0
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human cervical cancer and human liver cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	34 kDa
WB Positive control:	A375, hela and A172 cells
WB Recommended dilution:	200-1000



