



# Anti-SR-alpha (aa 39-295) polyclonal antibody (DPAB-DC4749)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Immunogen</b>	Recombinant protein corresponding to amino acids 39-295 of SR-alpha.
<b>Source/Host</b>	Sheep
<b>Species Reactivity</b>	Dog
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB (Cell lysate), IP,
<b>Format</b>	Liquid
<b>Size</b>	250 µg
<b>Buffer</b>	In PBS (0.08% sodium azide)
<b>Preservative</b>	0.08% Sodium Azide
<b>Storage</b>	Store at -20°C. Aliquot to avoid repeated freezing and thawing.

## BACKGROUND

<b>Introduction</b>	The eukaryotic SRP receptor (termed SR) is a heterodimer of SR-alpha (70 kDa) and SR-beta (25 kDa), both of which contain a GTP-binding domain, while the prokaryotic SRP receptor comprises only the monomeric loosely membrane-associated SR-alpha homologue
<b>Keywords</b>	SR-alpha