

兔抗 TCF4/12 多克隆抗体

中文名称：兔抗 TCF4/12 多克隆抗体

英文名称： Anti-TCF4/12 rabbit polyclonal antibody

别名： E2-2; ITF2; PTHS; SEF2; ITF-2; SEF-2; TCF-4; SEF2-1; SEF2-1A; SEF2-1B; SEF2-1D; bHLHb19/HEB; CRS3; HTF4; bHLHb20; HsT17266

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： TCF4/12

反应种属： Human Mouse Rat

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:

This gene encodes transcription factor 4, a basic helix-loop-helix transcription factor. The encoded protein recognizes an Ephrussi-box ('E-box') binding site ('CANNTG') - a motif first identified in immunoglobulin enhancers. This gene is broadly expressed, and may play an important role in nervous system development. Defects in this gene are a cause of Pitt-Hopkins syndrome. Multiple alternatively spliced transcript variants that encode different proteins have been described.

Applications:	WB
Name of antibody:	TCF4/12
Immunogen:	Synthesized peptide derived from internal of human TCF4/12.
Full name:	transcription factor 4/12
Synonyms :	E2-2; ITF2; PTHS; SEF2; ITF-2; SEF-2; TCF-4; SEF2-1; SEF2-1A; SEF2-1B; SEF2-1D; bHLHb19/HEB; CRS3; HTF4; bHLHb20; HsT17266
SwissProt:	P15884/Q99081
WB Predicted band size:	71 kDa
WB Positive control:	Huvec cells lysate
WB Recommended dilution:	500-3000

