

兔抗 ZYX 多克隆抗体

中文名称: 兔抗 ZYX 多克隆抗体

英文名称: Anti-ZYX rabbit polyclonal antibody

别 名: ESP-2; HED-2

抗 原: ZYX

储 存: 冷冻(-20℃)

宿 主: Rabbit

相关类别: 一抗

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

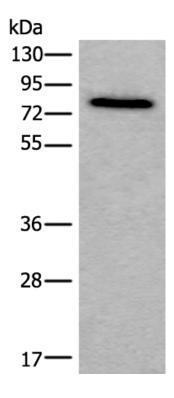
Background:

Focal adhesions are actin-rich structures that enable ce Ils to adhere to the extracellular matrix and at which p rotein complexes involved in signal transduction assem ble. Zyxin is a zinc-binding phosphoprotein that conce ntrates at focal adhesions and along the actin cytoskel eton. Zyxin has an N-terminal proline-rich domain and three LIM domains in its C-terminal half. The proline-rich domain may interact with SH3 domains of proteins involved in signal transduction pathways while the LIM domains are likely involved in protein-protein binding. Zyxin may function as a messenger in the signal transduction pathway that mediates adhesion-stimulated changes in gene expression and may modulate the cytos keletal organization of actin bundles. Alternative splicin



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g results in multiple transcript variants that encode the same isoform.
ELISA, WB, IHC
ZYX
Fusion protein of human ZYX
zyxin
ESP-2; HED-2
Q15942
5000-10000
Human colorectal cancer
25-100
61 kDa
293T cell lysate
200-1000



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