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Anti－H uman／Mouse／Rat GPC3Polyclonal A ntibody

多克隆抗体
产品货号：PA 06355
第三版
描述：Cell surface heparan sulfate proteogly cansare composed of a membrane associated protein core substituted with avariable number of heparan sulfatechains．Membersof the glypican－related integral membrane proteoglycan family（GRIPS）contain acore protein anchored to the cytoplasmic membranevia aglycosyl phosphatidylinositol linkage．These proteinsmay play a role in the control of cell division and growth regulation．The protein encoded by thisgenecan bind to and inhibit the dipeptidyl peptidase activity of CD26，and it can induce apoptosisin certain cell types．Deletion mutationsin thisgene are associated with Simpson－ Golabi－Behmel syndrome，also known asSimpson dysmorphiasyndrome．Alternative splicing resultsin multiple transcript variants．

抗原：Synthesized peptide derived from the Internal region of human Glypican－3．
配方：
如何使用：加1ml超纯水重溶
稳定性：－ $20^{\circ} \mathrm{C}$ 保存条件下，冻干粉，保质期为五年；液体，保质期为两年。
稀释液：PBS（pH 7．4），1\％BSA
应用：WB1～5 $\mathrm{g} / \mathrm{ml}$ ．
特异性：H ighly expressed in lung，liver and kidney．

