

兔抗 GSTP1 多克隆抗体

中文名称: 兔抗 GSTP1 多克隆抗体

英文名称: Anti-GSTP1 rabbit polyclonal antibody

别 名: PI; DFN7; GST3; GSTP; FAEES3; HEL-S-22

相关类别: 一抗

储 存: 冷冻(-20℃)

抗原: GSTP1

宿 主: Rabbit

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

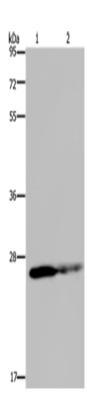
技术规格

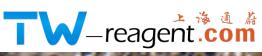
| Background: | Glutathione S-transferases (GSTs) are a family of enzym es that play an important role in detoxification by catal yzing the conjugation of many hydrophobic and electr ophilic compounds with reduced glutathione. Based on their biochemical, immunologic, and structural propertie s, the soluble GSTs are categorized into 4 main classes: alpha, mu, pi, and theta. This GST family member is a polymorphic gene encoding active, functionally differen t GSTP1 variant proteins that are thought to function in xenobiotic metabolism and play a role in susceptibilit y to cancer, and other diseases. |
|-------------------|--|
| Applications: | ELISA, WB, IHC |
| Name of antibody: | GSTP1 |



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| Immunogen: | Fusion protein of human GSTP1 |
|-----------------------------|---|
| Full name: | glutathione S-transferase pi 1 |
| Synonyms: | PI; DFN7; GST3; GSTP; FAEES3; HEL-S-22 |
| SwissProt: | P09211 |
| ELISA Recommended dilution: | 2000-5000 |
| IHC positive control: | Human liver cancer and human thyroid cancer |
| IHC Recommend dilution: | 100-300 |
| WB Predicted band size: | 23 kDa |
| WB Positive control: | HT-29 cells and human fetal brain tissue |
| WB Recommended dilution: | 500-2000 |





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