

## 兔抗 FUNDC2 多克隆抗体

中文名称: 兔抗 FUNDC2 多克隆抗体

英文名称: Anti-FUNDC2 rabbit polyclonal antibody

别 名: FUN14 domain containing 2; DC44; HCC3; HCBP6; PD03104

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: FUNDC2

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

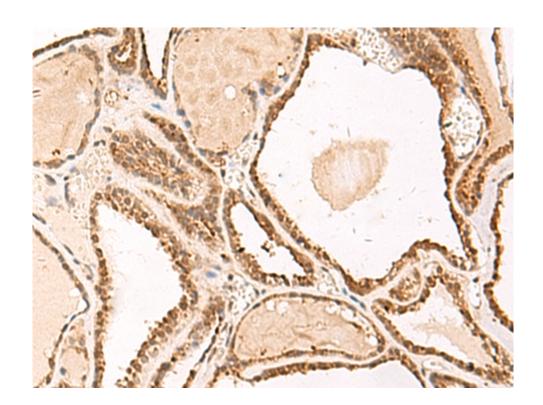
**Background:** 

FUNDC2 (FUN14 domain-containing protein 2), also k nown as HCC-3 (cervical cancer proto-oncogene 3 protein), HCBP6 (hepatitis C virus core-binding protein 6) or DC44, is a 189 amino acid protein belonging to the FUN14 family. The gene encoding FUNDC2 maps to human chromosome Xq28. The X and Y chromosomes are the human sex chromosomes. Chromosome X consists of about 153 million base pairs and nearly 1,000 genes. The combination of an X and Y chromosome lead to normal male development while two copies of X lead to normal female development. More than one copy of the X chromosome with a Y chromosome causes Klinefelter's syndrome. A single copy of X alone leads to Turner's syndrome. More tha



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|                             | n 2 copies of the X chromosome, in the absence of<br>a Y chromosome, is known as Triple X syndrome. Col<br>or blindness, hemophilia, and Duchenne muscular dys<br>trophy are well known X chromosome-linked conditio<br>ns which affect males more frequently as males carry<br>a single X chromosome. |
|-----------------------------|--|
| Applications:               | ELISA, IHC   |
| Name of antibody:           | FUNDC2   |
| Immunogen:                  | Fusion protein of human FUNDC2   |
| Full name:                  | FUN14 domain containing 2  |
| Synonyms:                   | DC44; HCC3; HCBP6; PD03104   |
| SwissProt:                  | Q9BWH2   |
| ELISA Recommended dilution: | 5000-10000   |
| IHC positive control:       | Human tonsil and Human thyroid cancer  |
| IHC Recommend dilution:     | 50-300   |





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