

## 兔抗 XRCC3 多克隆抗体

中文名称: 兔抗 XRCC3 多克隆抗体

英文名称: Anti-XRCC3 rabbit polyclonal antibody

别 名: CMM6

抗原: XRCC3

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

反应种属: Human

相关类别: 一抗

标记物: Unconjugate

克隆类型: Unconjugate

## 技术规格

| Background:       | This gene encodes a member of the RecA/Rad51-rel ated protein family that participates in homologous r ecombination to maintain chromosome stability and repair DNA damage. This gene functionally complem ents Chinese hamster irs1SF, a repair-deficient mutan t that exhibits hypersensitivity to a number of differe nt DNA-damaging agents and is chromosomally unst able. A rare microsatellite polymorphism in this gene is associated with cancer in patients of varying radio sensitivity. |
|-------------------|---|
| Applications:     | WB, IHC   |
| Name of antibody: | XRCC3   |
| Immunogen:        | Synthesized peptide derived from Internal of human  |



|                          | XRCC3.  |
|--------------------------|---|
| Full name:               | X-ray repair complementing defective repair in Chine se hamster cells 3 |
| Synonyms:                | CMM6  |
| SwissProt:               | O43542  |
| IHC positive control:    | Human lung carcinoma tissue   |
| IHC Recommend dilution:  | 50-100  |
| WB Predicted band size:  | 38 kDa  |
| WB Positive control:     | HepG2 cells treated with Adriamycin (0.5uM, 5hours) lysate              |
| WB Recommended dilution: | 500-3000  |





