

## Human B29/CD79B protein (Recombinant) (C-His&Avi) {Biotin} (STJP019968)

### GENERAL INFORMATION

|               |              |
|---------------|--------------|
| Product Type  | Proteins     |
| Host / Source | HEK293 cells |

### PRODUCT PROPERTIES

|                     |                                                                                                                                   |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| Formulation         | Lyophilised from 0.22 Mu m filtered solution in PBS (pH 7.4). Normally 8% trehalose is added as protectant before lyophilization. |
| Storage Instruction | Store at -20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.                                    |

### TARGET INFORMATION

|                    |                                                                                                                                           |
|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| Gene ID            | <a href="#">974</a>                                                                                                                       |
| Gene Symbol        | <a href="#">CD79B</a>                                                                                                                     |
| UniProt ID         | <a href="#">CD79B_HUMAN</a>                                                                                                               |
| Immunogen Region   | Ala29-Asp159                                                                                                                              |
| Immunogen Sequence | ARSEDYRNPKGSACSRWQ SPRFIARKRGFTVKMHCYMN SASGNVSWLWKQEMDENPQQ<br>LKLEKGRMEESQNESLATLT IQGIRFEDNGIYFCQKCNN TSEVYQGCGETLRVMGFSTL AQLKQRNTLKD |

### ADDITIONAL INFORMATION

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|------|-------------------------------------------------------------------------------------------------------------------------|
| Note | STRICTLY FOR FURTHER SCIENTIFIC RESEARCH USE ONLY (RUO). MUST NOT TO BE USED IN DIAGNOSTIC OR THERAPEUTIC APPLICATIONS. |
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