# **Product Datasheet**

# TCF7L2 Antibody Blocking Peptide NBP1-19083PEP

Unit Size: 0.05 mg

Store at -80C. Avoid freeze-thaw cycles.

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# NBP1-19083PEP

TCF7L2 Antibody Blocking Peptide

| Unit Size 0.05 mg Concentration 1.0 mg/ml Storage Store at -80C. Avoid freeze-thaw cycles. Preservative No Preservative Buffer Peptide dissolved in dH2O. Contains no BSA. Product Description Description A TCF7L2 antibody blocking peptide. Gene ID 6934 Gene Symbol TCF7L2 Species Human Product Application Details Applications Antibody Competition Recommended Dilutions Antibody Competition  | 1011227 milliousy Blooking 1 option |   |
|--|-------------------------------------|---|
| Concentration 1.0 mg/ml Storage Store at -80C. Avoid freeze-thaw cycles.  Preservative No Preservative  Buffer Peptide dissolved in dH2O. Contains no BSA.  Product Description Description A TCF7L2 antibody blocking peptide.  Gene ID 6934  Gene Symbol TCF7L2  Species Human  Product Application Details Applications Antibody Competition Antibody Competition Application Notes This peptide is useful as a blocking peptide for NBP1-19083. For further blocking   | Product Information                 |   |
| Storage Store at -80C. Avoid freeze-thaw cycles.  Preservative No Preservative  Buffer Peptide dissolved in dH2O. Contains no BSA.  Product Description  Description A TCF7L2 antibody blocking peptide.  Gene ID 6934  TCF7L2  Human  Product Application Details  Applications Antibody Competition  Application Notes This peptide is useful as a blocking peptide for NBP1-19083. For further blocking   | Unit Size                           | 0.05 mg                                     |
| Preservative  Buffer  Peptide dissolved in dH2O. Contains no BSA.  Product Description  Description  A TCF7L2 antibody blocking peptide.  Gene ID  Gene Symbol  TCF7L2  Human  Product Application Details  Applications  Antibody Competition  Antibody Competition  Antibody Competition  This peptide is useful as a blocking peptide for NBP1-19083. For further blocking  | Concentration                       | 1.0 mg/ml                                   |
| Peptide dissolved in dH2O. Contains no BSA.  Product Description  A TCF7L2 antibody blocking peptide.  Gene ID  Gene Symbol  TCF7L2  Species  Human  Product Application Details  Applications  Antibody Competition  Antibody Competition  Application Notes  This peptide is useful as a blocking peptide for NBP1-19083. For further blocking   | Storage                             | Store at -80C. Avoid freeze-thaw cycles.    |
| Product Description Description Description A TCF7L2 antibody blocking peptide. Description Description A TCF7L2 antibody blocking peptide. Description Description TCF7L2 Description Des | Preservative                        | No Preservative                             |
| Description A TCF7L2 antibody blocking peptide.  Gene ID Gene Symbol TCF7L2 Human  Product Application Details Applications Antibody Competition Recommended Dilutions Application Notes Application Notes  A TCF7L2 antibody blocking peptide.  A TCF7L2 antibody blocking pe | Buffer                              | Peptide dissolved in dH2O. Contains no BSA. |
| Gene Symbol TCF7L2 Species Human  Product Application Details Applications Applications Antibody Competition Recommended Dilutions Application Notes This peptide is useful as a blocking peptide for NBP1-19083. For further blocking   | Product Description                 |   |
| Gene Symbol TCF7L2 Human  Product Application Details Applications Antibody Competition Recommended Dilutions Application Notes This peptide is useful as a blocking peptide for NBP1-19083. For further blocking  | Description                         | A TCF7L2 antibody blocking peptide.         |
| Application Notes  Human  Human  Application Details  Applications  Antibody Competition  Application Notes  Human  Antibody Competition  This peptide is useful as a blocking peptide for NBP1-19083. For further blocking  | Gene ID                             | 6934  |
| Product Application Details Applications Applications Application Application Notes  | Gene Symbol                         | TCF7L2                                      |
| Applications Applications Antibody Competition Application Notes   | Species                             | Human                                       |
| Recommended Dilutions Application Notes  Application Notes  Antibody Competition  This peptide is useful as a blocking peptide for NBP1-19083. For further blocking  | Product Application Details         |   |
| Application Notes This peptide is useful as a blocking peptide for NBP1-19083. For further blocking  | Applications                        | Antibody Competition                        |
|  | Recommended Dilutions               | Antibody Competition                        |
|  | Application Notes                   |   |



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## Products Related to NBP1-19083PEP

H00006934-Q01-10uq Recombinant Human TCF7L2 GST (N-Term) Protein

AF748 E-Cadherin Antibody [Unconjugated]

H00006934-M06 TCF7L2 Antibody (3A4)

NB600-302 c-Myc Antibody (9E10) - BSA Free

#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Peptides and proteins are guaranteed for 3 months from date of receipt.

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