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## Product Datasheet

### Transgelin-2, Human Recombinant RAY-228-12880-3

|                            |                                                                                                                                                                                                                                                     |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Transgelin-2, Human Recombinant                                                                                                                                                                                                                     |
| Biozol Catalog Number      | RAY-228-12880-3                                                                                                                                                                                                                                     |
| Supplier Catalog Number    | 228-12880-3                                                                                                                                                                                                                                         |
| Alternative Catalog Number | RAY-228-12880-3                                                                                                                                                                                                                                     |
| Manufacturer               | RayBiotech                                                                                                                                                                                                                                          |
| Category                   | Proteine/Peptide                                                                                                                                                                                                                                    |
| Species Reactivity         | Human                                                                                                                                                                                                                                               |
| NCBI                       | <a href="#">8407</a>                                                                                                                                                                                                                                |
| Expression System          | E. coli                                                                                                                                                                                                                                             |
| Purity                     | Greater than 90.0% as determined by SDS-PAGE.                                                                                                                                                                                                       |
| Form                       | Sterile Filtered colorless solution.                                                                                                                                                                                                                |
| Sequence                   | MGSSHHHHHH SSGLVPRGSH MEVQQKIEKQ YDADLEQILI<br>QWITTQCRKD VGRPQPGREN FQNWLKDGTV LCELINALYP EGQAPVKKIQ<br>ASTMAFKQME QISQFLQAAE RYGINTTDIF QTVDLWEGKN<br>MACVQRTL MN LGGLAVARDD GLFSGDPNWF PKKSKENPRN<br>FSDNQLQEGK NVIGLQMG TN RGASQAGMTG YGMPRQIL. |
| Formula                    | The TAGLN2 solution (1 mg/ml), 20mM Tris-HCl buffer (pH8.0), 20% glycerol, 0.1M NaCl and 1mM DTT.                                                                                                                                                   |