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## Product Datasheet

### **SAM Domain SH3 Domain and Nuclear Localization Signal 1, Human Recombinant** **RAY-228-22103-2**

|                          |                                                                                                                                                                                                                                                                                |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | SAM Domain SH3 Domain and Nuclear Localization Signal 1, Human Recombinant                                                                                                                                                                                                     |
| Artikelnummer            | RAY-228-22103-2                                                                                                                                                                                                                                                                |
| Hersteller Artikelnummer | 228-22103-2                                                                                                                                                                                                                                                                    |
| Alternativnummer         | RAY-228-22103-2                                                                                                                                                                                                                                                                |
| Hersteller               | RayBiotech                                                                                                                                                                                                                                                                     |
| Kategorie                | Proteine/Peptide                                                                                                                                                                                                                                                               |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                                          |
| NCBI                     | <a href="#">64092</a>                                                                                                                                                                                                                                                          |
| Expression System        | E. coli                                                                                                                                                                                                                                                                        |
| Reinheit                 | Greater than 80.0% as determined by SDS-PAGE.                                                                                                                                                                                                                                  |
| Formulierung             | Sterile Filtered colorless solution.                                                                                                                                                                                                                                           |
| Sequenz                  | MGSSHHHHHH SSGLVPRGSH MGSMLKRKPS NVSEKEKHQK<br>PKRSSSFGNF DRFRNNSLSK PDDSTEAHEG DPTNGSGEQS<br>KTSNNGGGLG KKMRAISWTM KKKVGKKYIK ALSEEKDEED<br>GENAHPYRNS DPVIGTHTEK VSLKASDSMD SLYSGQSSSS GITSCSDGTS<br>NRDSFRLDDD GPYSGPFCGR ARVHTDFTPS PYDTDSLKIK KGDIIDIICK<br>TPMGMTWGML NN |
| Formel                   | SAMSN1 protein solution (0.25mg/ml) containing 20mM Tris-HCl buffer (pH8.0), 30% glycerol 0.1M NaCl and 1mM DTT.                                                                                                                                                               |