

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

## Product Datasheet

### Recombinant Human Sonic HedgeHog (Shh) BWT-PR1114

|                          |   |
|--------------------------|---|
| Artikelname              | Recombinant Human Sonic HedgeHog (Shh)  |
| Artikelnummer            | BWT-PR1114  |
| Hersteller Artikelnummer | PR1114  |
| Alternativnummer         | BWT-PR1114-5UG,BWT-PR1114-25UG,BWT-PR1114-1.0MG   |
| Hersteller               | Bioworld Technology   |
| Kategorie                | Biochemikalien  |
| Produktbeschreibung      | Members of the Hedgehog (Hh) family are highly conserved proteins which are widely represented throughout the animal kingdom. The three known mammalian Hh proteins, Sonic (Shh), Desert (Dhh) and Indian (Ihh) are structurally related and share a high ... |
| Molekulargewicht         | Approximately 20.0 kDa, a single non-glycosylated polypeptide chain containing 176 amino acids.   |
| Quelle                   | Escherichia coli  |
| Reinheit                 | >98% by SDS-PAGE and HPLC analyses.   |
| Formulierung             | Sterile Filtered White lyophilized (freeze-dried) powder.   |
| Sequenz                  | IVIGPGRGFG KRRHPKKLTP LAYKQFIPNV AEKTLGASGR YEGKISRNSE<br>RFKELTPNYN PDIIFKDEEN TGADRLMTQR CKDKLNALAI SVMNQWPGVK<br>LRVTEGWDED GHHSEESLHY EGRALDITTS DRDRSKYGML<br>ARLAVEAGFD WVYYESKAHI HCSVKAENSV AAKSGG  |
| Formel                   | Lyophilized from a 0.2mm filtered concentrated solution in 20mM PB, pH 7.4, 150mM NaCl.   |

Anwendungsbeschreibung

We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Reconstitute in sterile distilled water or aqueous buffer containing 0.1% BSA to a concentration of 0.1-1.0 mg/mL. Stock solutions should be apportio