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## **Product Datasheet**

## **RH EOTAXIN-3 SHD-100-179-5UG**

| Article Name               | RH EOTAXIN-3   |
|----------------------------|--|
| Biozol Catalog Number      | SHD-100-179-5UG  |
| Supplier Catalog Number    | 100-179-5UG  |
| Alternative Catalog Number | SHD-100-179-5UG  |
| Manufacturer               | Fujifilm Irvine Scientific   |
| Category                   | Sonstiges  |
| Application                | Bioassay, SDS-PAGE   |
| Species Reactivity         | Human  |
| Product Description        | Eotaxin-3, also known as CCL26, MIP-4-alpha, and TSC-1, is a chemokine that is made by vascular endothelial and lung epithelial cells following interleukin 4 (IL-4) or interleukin 13 (IL-13) stimulation. Eotaxin-3 signals through the G protein-couple |
| Molecular Weight           | 8.4  |
| UniProt                    | Q9Y258   |
| Buffer                     | 0.1% Trifluoroacetic Acid (TFA)  |
| Source                     | E.coli   |
| Purity                     | 95   |
| Form                       | Lyophilized from a 0.2 µm filtered solution  |
| Sequence                   | TRGSDISKTC CFQYSHKPLP WTWVRSYEFT SNSCSQRAVI FTTKRGKKVC<br>THPRKKWVQK YISLLKTPKQ L  |

## Application Notes

Centrifuge vial before opening. Suspend the product by gently pipetting the above recommended solution down the sides of the vial. DO NOT VORTEX. Allow several minutes for complete reconstitution. For prolonged storage, dilute to working aliquots in a 0.