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## Product Datasheet

### Collagen Type V, Bovine USB-C7510-56H

|                            |                                                                                                                                                                                                                                                           |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Collagen Type V, Bovine                                                                                                                                                                                                                                   |
| Biozol Catalog Number      | USB-C7510-56H                                                                                                                                                                                                                                             |
| Supplier Catalog Number    | C7510-56H                                                                                                                                                                                                                                                 |
| Alternative Catalog Number | USB-C7510-56H-250                                                                                                                                                                                                                                         |
| Manufacturer               | US Biological                                                                                                                                                                                                                                             |
| Category                   | Molekularbiologie                                                                                                                                                                                                                                         |
| Product Description        | Applications: Type V collagen standard Antigen for antibody production Coating material for cell culture studies Formation of collagen gels Storage and Stability: The collagen may be transferred into physiological buffers by dialysis at 2-8C. Pur... |
| Purity                     | Controlled and limited pepsin digestion, followed by selective salt precipitation. > 90% as judged by SDS-PAGE analysis.                                                                                                                                  |
| Form                       | Supplied as a solution of collagen in 500mM acetic acid (C = 0.5mg/ml). The collagen may be transferred into physiological buffers by dialysis at 2-8C.                                                                                                   |