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## Product Datasheet

### **Atrial Natriuretic Peptide, pro-, aa31-67 (ANP, ANF, Atrial natriuretic factor, Atrial natriuretic factor precursor, CDD ANF, Natriuretic Peptide Precursor A, NPPA, PND, Prepronatriodilatin) (Not for Export EU), Sheep USB-A4153-04**

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Atrial Natriuretic Peptide, pro-, aa31-67 (ANP, ANF, Atrial natriuretic factor, Atrial natriuretic factor precursor, CDD ANF, Natriuretic Peptide Precursor A, NPPA, PND, Prepronatriodilatin) (Not for Export EU), Sheep                                     |
| Biozol Catalog Number      | USB-A4153-04                                                                                                                                                                                                                                                  |
| Supplier Catalog Number    | A4153-04                                                                                                                                                                                                                                                      |
| Alternative Catalog Number | USB-A4153-04-20,USB-A4153-04-100                                                                                                                                                                                                                              |
| Manufacturer               | US Biological                                                                                                                                                                                                                                                 |
| Host                       | Sheep                                                                                                                                                                                                                                                         |
| Category                   | Antikörper                                                                                                                                                                                                                                                    |
| Application                | ELISA, RIA                                                                                                                                                                                                                                                    |
| Immunogen                  | Synthetic human pro-ANP (aa 31-67) polylysine conjugated (EVVPPQVLSEPNEEAGAALSPLPEVPPWTGEVSPAQR).                                                                                                                                                             |
| Product Description        | Applications: Suitable for use in ELISA, RIA. Other applications not tested. Recommended Dilution: RIA: 1:2000 Optimal dilutions to be determined by the researcher. Storage and Stability: Lyophilized and reconstituted products are stable for 12 month... |
| Purity                     | Serum                                                                                                                                                                                                                                                         |
| Form                       | Supplied as a lyophilized powder. Reconstitute with sterile dH2O.                                                                                                                                                                                             |