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## **Product Datasheet**

## K63-Ub3 UBP-D2201

| Article Name               | K63-Ub3  |
|----------------------------|--|
| Biozol Catalog Number      | UBP-D2201  |
| Supplier Catalog Number    | D2201  |
| Alternative Catalog Number | UBP-D2201-50   |
| Manufacturer               | UBPBio, LLC  |
| Category                   | Sonstiges  |
| Species Reactivity         | Human  |
| Product Description        | Ub chains are formed by conjugating the C-terminal glycine residue<br>of Ub onto any of seven internal lysine residues or the amino group<br>of the previous Ub. Ub chains are classified by the lysine residue<br>used to link Ubs, different Ub chain topologies |
| Molecular Weight           | 24.6 kDa   |
| Buffer                     | 20 mM Tris, 150 mM NaCl, 2 mM BME, 10% Glycerol  |
| Source                     | E. coli recombinant  |