

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### K48-Ub(2-8) UBP-D1501

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | K48-Ub(2-8)                                                                                                                                                                                                                                                   |
| Biozol Catalog Number      | UBP-D1501                                                                                                                                                                                                                                                     |
| Supplier Catalog Number    | D1501                                                                                                                                                                                                                                                         |
| Alternative Catalog Number | UBP-D1501-50                                                                                                                                                                                                                                                  |
| Manufacturer               | UBPBio, LLC                                                                                                                                                                                                                                                   |
| Category                   | Sonstiges                                                                                                                                                                                                                                                     |
| Species Reactivity         | Human                                                                                                                                                                                                                                                         |
| Product Description        | Ub chains are formed by conjugating the C-terminal glycine residue of Ub onto any of seven internal lysine residues or the amino group of the previous Ub. Ub chains are classified by the lysine residue used to link Ubs, different Ub chain topologies ... |
| Buffer                     | 20 mM Tris, 150 mM NaCl, 2 mM BME, 10% Glycerol                                                                                                                                                                                                               |
| Source                     | E. coli recombinant                                                                                                                                                                                                                                           |