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## Product Datasheet

### Human LOX / Lysyl Oxidase Protein (Recombinant His-GST, N-terminus) (Pro213-Tyr417) - LS-G132819 LS-G132819-2

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|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Human LOX / Lysyl Oxidase Protein (Recombinant His-GST, N-terminus) (Pro213-Tyr417) - LS-G132819                                                                                                                                                              |
| Artikelnummer            | LS-G132819-2                                                                                                                                                                                                                                                  |
| Hersteller Artikelnummer | LS-G132819-2                                                                                                                                                                                                                                                  |
| Alternativnummer         | LS-G132819-2                                                                                                                                                                                                                                                  |
| Hersteller               | LifeSpan Biosciences                                                                                                                                                                                                                                          |
| Kategorie                | Proteine/Peptide                                                                                                                                                                                                                                              |
| Produktbeschreibung      | Lysyl oxidase (LOX) also known as protein-lysine 6-oxidase is an extracellular copper-dependent enzyme that catalyzes formation of aldehydes from lysine residues in collagen and elastin precursors. Biological activity of this product was not tested i... |
| Molekulargewicht         | 53kDa                                                                                                                                                                                                                                                         |
| Tag                      | His-GST, N-terminus                                                                                                                                                                                                                                           |
| NCBI                     | <a href="#">4015</a>                                                                                                                                                                                                                                          |
| Quelle                   | E. coli                                                                                                                                                                                                                                                       |
| Reinheit                 | Greater than 90%                                                                                                                                                                                                                                              |
| Formulierung             | Lyophilized from 20mM Tris, 150mM NaCl, pH8.0, 0.01% SKL, 5% Trehalose.                                                                                                                                                                                       |