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## Product Datasheet

### **Cladosporium herbarum Mannitol 2-dehydrogenase [NADP+], Allergen Cla h 8 Protein (Recombinant 6His, N-terminus) (Pro2-Arg267) - LS-G26443 LS-G26443-500**

|                            |                                                                                                                                           |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Cladosporium herbarum Mannitol 2-dehydrogenase [NADP+], Allergen Cla h 8 Protein (Recombinant 6His, N-terminus) (Pro2-Arg267) - LS-G26443 |
| Biozol Catalog Number      | LS-G26443-500                                                                                                                             |
| Supplier Catalog Number    | LS-G26443-500                                                                                                                             |
| Alternative Catalog Number | LS-G26443-500                                                                                                                             |
| Manufacturer               | LifeSpan Biosciences                                                                                                                      |
| Category                   | Proteine/Peptide                                                                                                                          |
| Product Description        | Recombinant Cladosporium Cla h 8 allergen protein derived from E.coli...                                                                  |
| Molecular Weight           | 28.5 kDa                                                                                                                                  |
| Tag                        | 6His, N-terminus                                                                                                                          |
| Source                     | E. coli                                                                                                                                   |
| Purity                     | Greater than 85% by SDS-PAGE                                                                                                              |
| Form                       | Sterile solution in 50 mM Tris-HCl, pH 8.0, 4 M Urea.                                                                                     |