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Product Datasheet

Lycopersicon esculentum (LEA) (Gold, 10nm) **USB-L7785-50G1**

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| Article Name | Lycopersicon esculentum (LEA) (Gold, 10nm) |
| Biozol Catalog Number | USB-L7785-50G1 |
| Supplier Catalog Number | L7785-50G1 |
| Alternative Catalog Number | USB-L7785-50G1-1 |
| Manufacturer | US Biological |
| Category | Molekularbiologie |
| Product Description | Pure Lycopersicon esculentum lectin from tomato, covalently linked to colloidal gold (10nm particle size). Lectins are derived from the extracts of plants, animals, viruses and microorganisms and are known to agglutinate red blood cells. These agglut... |
| Form | Supplied as a liquid in dH2O, pH 7.0-7.5. Labeled with colloidal gold (10nm). |