

Copper (Cu ++) Oxidized Human Low Density Lipoprotein (LDL)

Product Specification

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| Catalog No: | 20P-OX-L110, 1 mg |
| Protein Concentration: | 1 mg / ml, determined by the Lowry method |
| Source: | From fresh human plasma that has tested negative for Hepatitis C, HIV-I and HIV-II antibodies as well as Hepatitis surface antigens. |
| Purification: | After series ultra centrifugations, Low Density Lipoprotein (LDL) is isolated from Human plasma (Density 1.03 - 1.063) and then oxidized with Copper (Cu ++). |
| Purity: | LDL purity 98 % by SDS-PAGE |
| Buffer: | 10 mM PBS, 140 mM NaCl, 0.5 mM EDTA, 0.02% NaN ₃ , pH 7.5 |
| Storage: | 4° C for Short and long-term storage. |

**The products are for research or manufacturing use only, not for use in human therapeutic or diagnostic applications.*

