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Product Datasheet

HNE (4-Hydroxy-2-nonenal), CAS [[75899-68-2]] USB-H6275

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|----------------------------|---|
| Article Name | HNE (4-Hydroxy-2-nonenal), CAS [[75899-68-2]] |
| Biozol Catalog Number | USB-H6275 |
| Supplier Catalog Number | H6275 |
| Alternative Catalog Number | USB-H6275-5 |
| Manufacturer | US Biological |
| Category | Biochemikalien |
| Product Description | HNE is a major product of endogenous lipid peroxidation. The w-6-family (linoleic and arachidonic acids) of polyunsaturated fatty acids may produce HNE as a result of free radical attack. HNE is a highly reactive compound and it can react with severa... |
| Molecular Weight | 156.2 |
| Purity | 98% |
| Form | Supplied as a liquid in ethanol. |
| CAS Number | [75899-68-2] |