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Product Datasheet

JS-K, CAS [[205432-12-8]] MCE-HY-126193

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| Article Name | JS-K, CAS [[205432-12-8]] |
| Biozol Catalog Number | MCE-HY-126193 |
| Supplier Catalog Number | HY-126193 |
| Alternative Catalog Number | MCE-HY-126193-1MG |
| Manufacturer | MedchemExpress |
| Category | Biochemikalien |
| Product Description | JS-K is a NO donor that reacts with glutathione to generate NO at physiological pH. JS-K induces reactive oxygen species (ROS) to mediate apoptosis. JS-K induces autophagy. JS-K inhibits invasion. JS-K has a broad spectrum anti-proliferative activity... |
| Molecular Weight | 384.30 |
| Purity | 99.59 |
| CAS Number | [205432-12-8] |
| Formula | C13H16N6O8 |
| Target | Apoptosis, Autophagy, NO Synthase, Reactive Oxygen Species (ROS) |
| Application Notes | MCE Product type: Reference compound |