

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **Spermine, CAS [[71-44-3]]** **AMO-M9387**

|                            |                                                                                                                                                                                           |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Spermine, CAS [[71-44-3]]                                                                                                                                                                 |
| Biozol Catalog Number      | AMO-M9387                                                                                                                                                                                 |
| Supplier Catalog Number    | M9387                                                                                                                                                                                     |
| Alternative Catalog Number | AMO-M9387-100MG,AMO-M9387-500MG                                                                                                                                                           |
| Manufacturer               | Abmole Bioscience                                                                                                                                                                         |
| Category                   | Biochemikalien                                                                                                                                                                            |
| Product Description        | Spermine is a biogenic polyamine formed from spermidine, which binds to and activates NMDA and has been shown to potentiate NMDA-induced currents in a concentration-dependent manner.... |
| Molecular Weight           | 202.34                                                                                                                                                                                    |
| Purity                     | >98%, for cell culture                                                                                                                                                                    |
| CAS Number                 | [71-44-3]                                                                                                                                                                                 |
| Formula                    | C10H26N4                                                                                                                                                                                  |
| Target                     | p53                                                                                                                                                                                       |