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## Product Datasheet

### **NMDA Antagonist XI, N1-dansyl-spermine (NMDA Channel Blocker, N1-dansyl-spermine, N1-DnsSpm) USB-217592**

|                          |                                                                                                                                                                                                                                                                            |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | NMDA Antagonist XI, N1-dansyl-spermine (NMDA Channel Blocker, N1-dansyl-spermine, N1-DnsSpm)                                                                                                                                                                               |
| Artikelnummer            | USB-217592                                                                                                                                                                                                                                                                 |
| Hersteller Artikelnummer | 217592                                                                                                                                                                                                                                                                     |
| Alternativnummer         | USB-217592-10                                                                                                                                                                                                                                                              |
| Hersteller               | US Biological                                                                                                                                                                                                                                                              |
| Kategorie                | Biochemikalien                                                                                                                                                                                                                                                             |
| Produktbeschreibung      | An N-sulfonyl-polyamine that acts as a potent and more specific antagonist of nMDA receptors expressed in Xenopus oocytes (IC <sub>50</sub> = 310, 340nM in NR1/NR2A and NR1/NR2B, respectively). The inhibition appears to be voltage-dependent and is non-competitive... |
| Reinheit                 | ~97% (HPLC)                                                                                                                                                                                                                                                                |
| Formulierung             | Supplied as a yellowish-white powder.                                                                                                                                                                                                                                      |