

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

## Product Datasheet

### Atpenin A5 (synthetic), CAS [[119509-24-9]] ENZ-ALX-380-313-MC25

|                            |                                                                                                                 |
|----------------------------|-----------------------------------------------------------------------------------------------------------------|
| Article Name               | Atpenin A5 (synthetic), CAS [[119509-24-9]]                                                                     |
| Biozol Catalog Number      | ENZ-ALX-380-313-MC25                                                                                            |
| Supplier Catalog Number    | ALX-380-313-MC25                                                                                                |
| Alternative Catalog Number | ENZ-ALX-380-313-MC25-0.25                                                                                       |
| Manufacturer               | Enzo Life Sciences                                                                                              |
| Category                   | Biochemikalien                                                                                                  |
| Product Description        | Antibiotic. Potent and specific inhibitor of mitochondrial complex II (succinate-ubiquinone oxidoreductase).... |
| Molecular Weight           | 366.2                                                                                                           |
| Source                     | Synthetic. Originally isolated from Penicillium sp. strain FO-125.                                              |
| Purity                     | 95% (HPLC)                                                                                                      |
| CAS Number                 | [119509-24-9]                                                                                                   |
| Formula                    | C15H21Cl2NO5                                                                                                    |
| Target                     | Mitochondrial complex II                                                                                        |