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Product Datasheet

Bohemine, CAS [[189232-42-6]] AMO-M6160

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|----------------------------|---|
| Article Name | Bohemine, CAS [[189232-42-6]] |
| Biozol Catalog Number | AMO-M6160 |
| Supplier Catalog Number | M6160 |
| Alternative Catalog Number | AMO-M6160-5MG,AMO-M6160-10MG,AMO-M6160-25MG |
| Manufacturer | Abmole Bioscience |
| Category | Biochemikalien |
| Product Description | Bohemine is A selective CDK inhibitor with IC50 of 4.6 μ M, 83 μ M and 2.7 μ M against Cdk2/ Cyclin E, Cdk2/ Cyclin A and Cdk9/cyclin T1, respectively. Bohemine also inhibited ERK2, IC50 was 52 μ M, and inhibited CDK1, CDK4 and CDK6. Bohemine is also a p... |
| Molecular Weight | 340.42 |
| Purity | >98.5% |
| CAS Number | [189232-42-6] |
| Formula | C18H24N6O |
| Target | CDK |