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Product Datasheet

PIM-447 (dihydrochloride), CAS [[1820565-69-2]] **MCE-HY-19322B**

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|----------------------------|---|
| Article Name | PIM-447 (dihydrochloride), CAS [[1820565-69-2]] |
| Biozol Catalog Number | MCE-HY-19322B |
| Supplier Catalog Number | HY-19322B |
| Alternative Catalog Number | MCE-HY-19322B-10MMX1ML,MCE-HY-19322B-10MG,MCE-HY-19322B-5MG,MCE-HY-19322B-100MG,MCE-HY-19322B-1MG,MCE-HY-19322B-50MG,MCE-HY-19322B-25MG |
| Manufacturer | MedchemExpress |
| Category | Biochemikalien |
| Product Description | PIM447 dihydrochloride (LGH447 dihydrochloride) is a potent, orally available, and selective pan-PIM kinase inhibitor, with Ki values of 6, 18, and 9 pM for PIM1, PIM2, and PIM3, respectively. PIM447 dihydrochloride displays dual antimyeloma and bone... |
| Molecular Weight | 513.38 |
| Purity | 99.82 |
| CAS Number | [1820565-69-2] |
| Formula | C24H25Cl2F3N4O |
| Target | Apoptosis,Pim |
| Application Notes | MCE Product type: Reference compound |