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# Product Datasheet

## E 64c, CAS [[76684-89-4]]
## MCE-HY-100227

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|---|---|
| Article Name | E 64c, CAS [[76684-89-4]] |
| Biozol Catalog Number | MCE-HY-100227 |
| Supplier Catalog Number | HY-100227 |
| Alternative Catalog Number | MCE-HY-100227-10MG,MCE-HY-100227-25MG,MCE-HY-100227-5MG,MCE-HY-100227-1MG,MCE-HY-100227-10MMX1ML |
| Manufacturer | MedchemExpress |
| Category | Biochemikalien |
| Product Description | E 64c is a derivative of naturally occurring epoxide inhibitor of cysteine proteases, a Calcium-activated neutral protease (CANP) inhibitor and a very weak irreversible cathepsin C inhibitor. E 64c exhibits entry-blocking effect for MERS-CoV.... |
| Molecular Weight | 314.38 |
| Purity | 99.32 |
| CAS Number | [76684-89-4] |
| Formula | C15H26N2O5 |
| Target | Cathepsin,SARS-CoV |
| Application Notes | MCE Product type: Reference compound1 |