

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

## Product Datasheet

### **SB-583355, CAS [[3040121-49-8]] Preis auf Anfrage TGM-T211104**

|                            |   |
|----------------------------|---|
| Article Name               | SB-583355, CAS [[3040121-49-8]] Preis auf Anfrage   |
| Biozol Catalog Number      | TGM-T211104   |
| Supplier Catalog Number    | T211104   |
| Alternative Catalog Number | TGM-T211104-10MG,TGM-T211104-50MG   |
| Manufacturer               | TargetMol   |
| Category                   | Biochemikalien  |
| Product Description        | SB-583355 (Compound 56) is a potent G2A antagonist. It is synthesized through a Suzuki reaction of 4-methoxyphenylboronic acid with 3-bromo-4-hydroxybenzoic acid under specific conditions, followed by amide coupling. SB-583355 effectively blocks G2A ... |
| Molecular Weight           | 472.58  |
| CAS Number                 | [3040121-49-8]  |
| Formula                    | C29H32N2O4  |
| Target                     | GPCR  |