

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

## Product Datasheet

### PD-224378, CAS [[466678-44-4]] Preis auf Anfrage TGM-TYD-01992

|                            |                                                                                                                                  |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | PD-224378, CAS [[466678-44-4]] Preis auf Anfrage                                                                                 |
| Biozol Catalog Number      | TGM-TYD-01992                                                                                                                    |
| Supplier Catalog Number    | TYD-01992                                                                                                                        |
| Alternative Catalog Number | TGM-TYD-01992-10MG,TGM-TYD-01992-50MG                                                                                            |
| Manufacturer               | TargetMol                                                                                                                        |
| Category                   | Biochemikalien                                                                                                                   |
| Product Description        | PD-224378 is the lactam form of glycamine (beta-isomer), produced through a Maillard reaction between pregabalin and lactose.... |
| Molecular Weight           | 465.492                                                                                                                          |
| CAS Number                 | [466678-44-4]                                                                                                                    |
| Formula                    | C20H35NO11                                                                                                                       |
| Target                     | Drug Metabolite                                                                                                                  |