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## Product Datasheet

### Glibenclamide, CAS [[10238-21-8]] TGM-T1634

|                            |                                                                                                                          |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Glibenclamide, CAS [[10238-21-8]]                                                                                        |
| Biozol Catalog Number      | TGM-T1634                                                                                                                |
| Supplier Catalog Number    | T1634                                                                                                                    |
| Alternative Catalog Number | TGM-T1634-1MLX10MM(INDMSO), TGM-T1634-1G, TGM-T1634-500MG                                                                |
| Manufacturer               | TargetMol                                                                                                                |
| Category                   | Biochemikalien                                                                                                           |
| Product Description        | Glibenclamide (Glyburide) is an antidiabetic sulfonylurea derivative with actions similar to those of chlorpropamide.... |
| Molecular Weight           | 494                                                                                                                      |
| Purity                     | 99.05%                                                                                                                   |
| CAS Number                 | [10238-21-8]                                                                                                             |
| Formula                    | C23H28ClN3O5S                                                                                                            |
| Target                     | P-gp   Potassium Channel   Autophagy   Mitochondrial Metabolism   CFTR                                                   |