

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

## Product Datasheet

### 6-Methyl-1,3-benzothiazole-2,5-diamine, CAS [[35435-49-5]] CMS-CS-0249182

|                            |                                                                                                                                                                        |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | 6-Methyl-1,3-benzothiazole-2,5-diamine, CAS [[35435-49-5]]                                                                                                             |
| Biozol Catalog Number      | CMS-CS-0249182                                                                                                                                                         |
| Supplier Catalog Number    | CS-0249182                                                                                                                                                             |
| Alternative Catalog Number | CMS-CS-0249182-50MG, CMS-CS-0249182-100MG, CMS-CS-0249182-250MG, CMS-CS-0249182-500MG, CMS-CS-0249182-1G, CMS-CS-0249182-2500MG, CMS-CS-0249182-5G, CMS-CS-0249182-10G |
| Manufacturer               | ChemScene                                                                                                                                                              |
| Category                   | Biochemikalien                                                                                                                                                         |
| CAS Number                 | [35435-49-5]                                                                                                                                                           |
| Formula                    | <chem>NC1=NC2=CC(N)=C(C)C=C2S1</chem>                                                                                                                                  |