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## Product Datasheet

### **n-(2-Methoxyphenyl)piperidine-4-carboxamide hydrochloride, CAS [[1019851-99-0]] CMS-CS-0247569**

|                            |                                                                                                                                                                                            |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | n-(2-Methoxyphenyl)piperidine-4-carboxamide hydrochloride, CAS<br>[[1019851-99-0]]                                                                                                         |
| Biozol Catalog Number      | CMS-CS-0247569                                                                                                                                                                             |
| Supplier Catalog Number    | CS-0247569                                                                                                                                                                                 |
| Alternative Catalog Number | CMS-CS-0247569-100MG, CMS-CS-0247569-250MG, CMS-CS-0247569-500MG, CMS-CS-0247569-1G, CMS-CS-0247569-2500MG, CMS-CS-0247569-5G, CMS-CS-0247569-10G, CMS-CS-0247569-25G, CMS-CS-0247569-100G |
| Manufacturer               | ChemScene                                                                                                                                                                                  |
| Category                   | Biochemikalien                                                                                                                                                                             |
| CAS Number                 | [1019851-99-0]                                                                                                                                                                             |
| Formula                    | <chem>O=C(C1CCNCC1)NC2=CC=CC=C2OC.[H]Cl</chem>                                                                                                                                             |