

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

Product Datasheet

R 715, CAS [[185052-09-9]] ISC-PN-070

| | |
|----------------------------|---|
| Article Name | R 715, CAS [[185052-09-9]] |
| Biozol Catalog Number | ISC-PN-070 |
| Supplier Catalog Number | PN-070 |
| Alternative Catalog Number | ISC-PN-070 |
| Manufacturer | Isca Biochemicals |
| Category | Biochemikalien |
| Product Description | R 715 is a potent and selective bradykinin B1 receptor antagonist with a pA2 of 8.49 and no activity at B2 receptors. R 715 is metabolically stable and can reduce mechanical hypernociception in a mouse model of neuropathic pain.... |
| Molecular Weight | 1140,4 |
| NCBI | 1996 |
| Purity | >95% by HPLC |
| Form | Freeze dried solid |
| Sequence | KRPPGFSXI |
| CAS Number | [185052-09-9] |
| Formula | C57H81N13O12 |
| Target | Bradykinin receptors |
| Application Notes | ProductType: Peptides |