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Product Datasheet

S 24795 (alpha 7 Nicotinic Acetylcholine Receptor Agonist, S 24795, 2-(2-(4-bromophenyl)-2-oxoethyl)-1-methylpyridin-1-ium Iodide, alpha 7 nAChR Agonist, S 24795, S-24795, S24795), CAS [[304679-75-2]] USB-217764

Article Name	S 24795 (alpha 7 Nicotinic Acetylcholine Receptor Agonist, S 24795, 2-(2-(4-bromophenyl)-2-oxoethyl)-1-methylpyridin-1-ium Iodide, alpha 7 nAChR Agonist, S 24795, S-24795, S24795), CAS [[304679-75-2]]
Biozol Catalog Number	USB-217764
Supplier Catalog Number	217764
Alternative Catalog Number	USB-217764-10
Manufacturer	US Biological
Category	Biochemikalien
Product Description	A potent partial agonist selective for alpha7 nAChRs (EC50 = 34uM). Widely used in investigating the roles of alpha7 nAChRs in aging, learning and memory, and cognition. Enhances memory in mouse models for Alzheimers disease. Synonyms: alpha 7 Nicoti...
Molecular Weight	418.07
Purity	99% (HPLC)
Form	Supplied as a pink solid.
CAS Number	[304679-75-2]