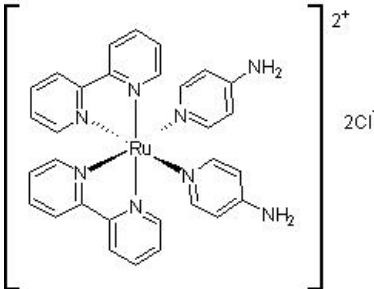


RuBi-4AP, Caged K⁺ channel blocker ab120410

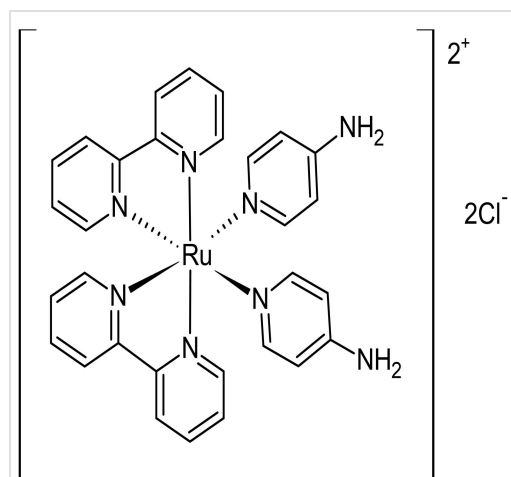
1 References [画像数 1](#)

製品の概要

製品名	RuBi-4AP, Caged K ⁺ channel blocker
製品の詳細	Caged K ⁺ channel blocker, uncaged by visible light
特記事項	RuBi-4AP is light sensitive and it is recommended that the compound is protected from light. Sold under license from Columbia University; Patent Pending
CAS 番号	851956-02-0
構造式	

製品の特性

体系名	Bis(2,2'-bipyridine- <i>N,N'</i>)bis(4-aminopyridine- <i>N1</i>) ruthenium(2+) dichloride complex
分子量	672.58
分子式	C ₃₀ H ₂₈ Cl ₂ N ₈ Ru
保存方法	Store at -20°C. It is important to note that this product is reported to be light sensitive. Store In the Dark. Store under desiccating conditions.
溶解性	Soluble in water
使用に関する注意	Wherever possible, you should prepare and use solutions on the same day. However, if you need to make up stock solutions in advance, we recommend that you store the solution as aliquots in tightly sealed vials at -20°C. Generally, these will be useable for up to one month. Before use, and prior to opening the vial we recommend that you allow your product to equilibrate to room temperature for at least 1 hour. Need more advice on solubility, usage and handling? Please visit our frequently asked questions (FAQ) page for more details.
由来	Synthetic



Chemical Structure - RuBi-4AP, Caged K⁺ channel blocker (ab120410)

2D chemical structure image of ab120410, RuBi-4AP, Caged K⁺ channel blocker

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES, NOT FOR USE IN HUMANS"

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