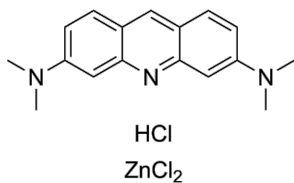


Acridine Orange zinc chloride salt

货号: **AYB26973**



产品信息

生物活性	Acridine Orange (Euchrysin 3RX) zinc chloride salt is a cell-penetrable nucleic acid-selective fluorescent dye . Acridine Orange zinc chloride salt produces orange fluorescence when it binds to ssDNA or RNA, and green fluorescence when it binds to dsDNA (Ex: 488 nM; Em: green fluorescence at 530 nm, orange fluorescence at 640 nm).
CAS	10127-02-3
中文名称	
分子量	438.10
体外研究	<p>Guidelines (Following is our recommended protocol. This protocol only provides a guideline, and should be modified according to your specific needs).</p> <ol style="list-style-type: none"> 用 Acridine Orange zinc chloride salt 染色细胞 (1 μM; 20 分钟; 37 $^{\circ}$C)。 用 PBS 洗涤细胞。 通过共聚焦激光扫描显微镜 (FV3000, Olympus) 观察细胞。 <p>The accuracy of these methods have not been independently confirmed. They are for reference only.</p>
体内研究	
形式	
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	Please store the product under the recommended conditions in the Certificate of Analysis.
溶解性	
纯度	