

Pseudouridine 5'-triphosphate trisodium

货号**: B26745**

产品信息

生物活性	Pseudouridine-5'-triphosphate (Pseudo-UTP) is one of the most commonly used modified nucleoside for the polymerase-mediated synthesis of RNA molecules. Compared with uridine-containing unmodified mR NAs, the application of pseudouridine-containing modified mRNAs exhibits better nuclease stability, immu nogenicity, and translational properties
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CAS	
中文名称	
分子量	550.09
体外研究	
体内研究	
形式	Liquid
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	Solution, -20°C, 2 years
溶解性	
纯度	≥99.0%