

Puromycin dihydrochloride, cell culture tested

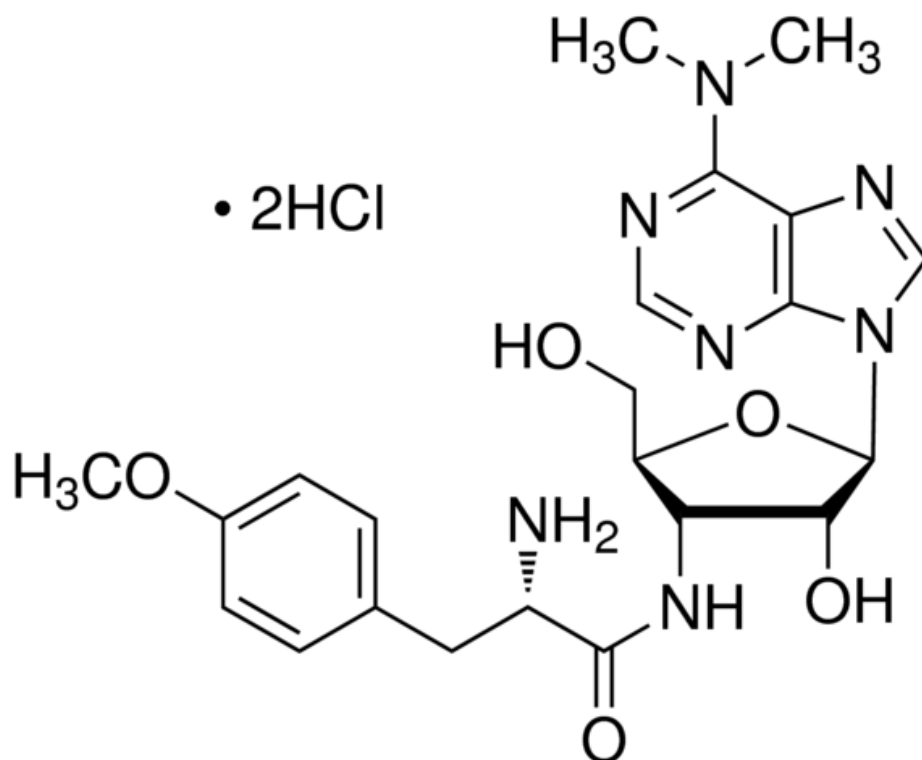
Cat# AN0008

Store at -20°C

INTRODUCTION

CAS: 58-58-2**M.W:** 544.44**Formula:** C₂₂H₂₉N₇O₅·2HCl**Purity:** ≥98%**Solubility:** Soluble in water (50 mg/ml), ethanol (~1 mg/ml), DMSO (~13 mg/ml), DMF (~14 mg/ml), and PBS, pH 7.2 (~10 mg/ml).**Synonyms:** 3'-[α-Amino-p-methoxyhydrocinnaamido]-3'-deoxy-N,N-dimethyladenosine dihydrochloride ;Stylomycin hydrochloride

CHEMICAL STRUCTURE



PRODUCT USE LIMITATION

These products are intended for research use only.