N6-Benzyl-ATP, S pack

Agonistic ligand, mainly for nucleoside receptor A1, with less affinity to A2A and A3. Nucleoside-triphosphates can be converted by different membrane-bound phosphatases into nucleosides acting as nucleoside receptor ligands. In some cases nucleoside phosphates act also directly on nucleoside receptors.

Ordering Information

Order Online »

JBS-NU-1196S	300µl

Manuals, SDS & CofA

View Online »

Handling & Storage

Long Term Storage	-20°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	N6-Benzyl-adenosine-5′-triphosphate, Sodium salt
Appearance	colorless to slightly yellow solution
CAS	40922-97-2
Couple Type	Modified nucleotides
Formula	$C_{17}H_{22}N_5O_{13}P_3$ (free acid)
Formulation	solution in water
MW	597.30 (free acid)
Purity	≥ 95 % (HPLC)
Technical Info / Product Notes	For the Original Manufacturer's data sheet please click here.

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