pApA

Potential metabolite of the bacterial second messenger c-diAMP

pApA is a potential metabolite of c-diAMP (Prod. No. BLG-C088) which is considered to be an additional purine-based signalling nucleotide in prokaryotes.

BLG-P033-05 (5 x 1 µmol pack size) is not sold in the U.S. or Canada. Please contact us for available options.

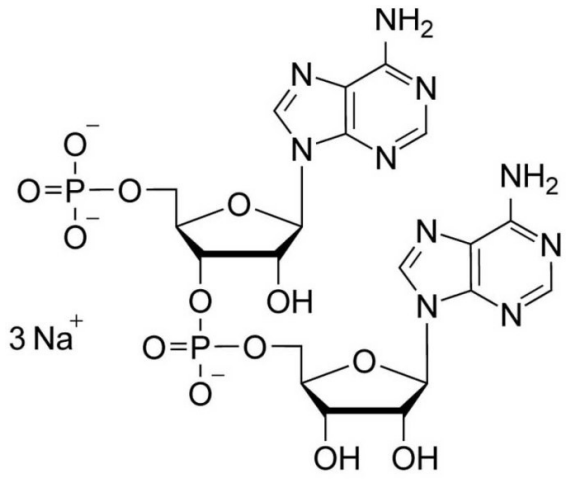
Ordering Information

Order Online »

BLG-P033-01	1µmol
BLG-P033-05	5x1µmol

Manuals, SDS & CofA

View Online »


NH2
N
N
N
N
O
O=P—O
O
O
O
OH
3 Na+
O=P—O
O
O
NH2
N
N
N
N
OH
OH

Handling & Storage

Long Term Storage	-20°C
Shipping	Ambient Temperature

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	5′-Phosphoadenylyl-(3’→5′)-adenosine . sodium salt
CAS	3593-47-3
Couple Type	Modified nucleotides
Formula	$C_{20}H_{26}N_{10}O_{13}P_2$ (free acid)
MW	676.5 (free acid)
Purity	> 95% HPLC
Quantity	0.1µmol=~68µg
Solubility	Excellent solubility in water and aqueous buffers.
Technical Info / Product Notes	For the Original Manufacturer’s data sheet please click here.

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