

**Adenosine 5'-
Triphosphate (ATP)**



1-800-632-7799
info@neb.com
www.neb.com



P0756S 008120715071

P0756S

1 ml **Lot: 0081207** **Exp: 7/15**
10 mM **Store at -20°C**

Description: Adenosine 5'-Triphosphate (ATP) is a substrate for ATP-dependent enzyme systems.

Supplied in: Sterile purified water adjusted to pH 7.0 with NaOH.

Molecular Weight: 551.2 daltons
(disodium salt).

Purity: >99% pure.

Quality Assurance: ATP is free of detectable RNase, DNase, phosphatase and protease activities.

Notes On Use: For long term storage, keep in small aliquots at -70°C.

CERTIFICATE OF ANALYSIS

**Adenosine 5'-
Triphosphate (ATP)**



1-800-632-7799
info@neb.com
www.neb.com



P0756S 008120715071

P0756S

1 ml **Lot: 0081207** **Exp: 7/15**
10 mM **Store at -20°C**

Description: Adenosine 5'-Triphosphate (ATP) is a substrate for ATP-dependent enzyme systems.

Supplied in: Sterile purified water adjusted to pH 7.0 with NaOH.

Molecular Weight: 551.2 daltons
(disodium salt).

Purity: >99% pure.

Quality Assurance: ATP is free of detectable RNase, DNase, phosphatase and protease activities.

Notes On Use: For long term storage, keep in small aliquots at -70°C.

CERTIFICATE OF ANALYSIS