Inactivation of ATP by Arsenic, Antimony or Bismuth Compounds

Adenosine Triphosphate (ATP)

Inactivation of ATP by Bismuth

Chart 5

Atomic Structure of Bismuth

Bohr Model

K Shell - 2 Electrons
L Shell - 8 Electrons
M Shell - 18 Electrons
N Shell - 32 Electrons
O Shell - 18 Electrons
P Shell - 5 Electrons
Total Electrons 83

Atomic Number 83

Chart 7