

# MYOBOTABS



## The Vital Link In Energy And Metabolism

- ✧ In order to maximize energy production at the cellular level, the intermediate compounds like Adenosine Monophosphate (AMP) must be present in sufficient amounts to drive the biochemical reactions in the Krebs Cycle
- ✧ AMP also binds with pantothenic acid to form coenzyme A which is used in the synthesis and breakdown of lipids or stored fat.
- ✧ If ATP levels are low, the cell cannot function to release energy and symptoms such as fatigue, depression and weight gain develop.
- ✧ By supplementing with AMP, a precursor to ATP, the cell mitochondria can generate enough energy to function properly.
- ✧ AMP appears to be beneficial for correcting low energy production due to mitochondrial dysfunction.
- ✧ AMP may also have a significant impact on stabilizing biochemical imbalances that result from impaired metabolism.

Adenosine Monophosphate 25 mg.

Vitamin B12 50 mcg.

Folic Acid 10 mcg.