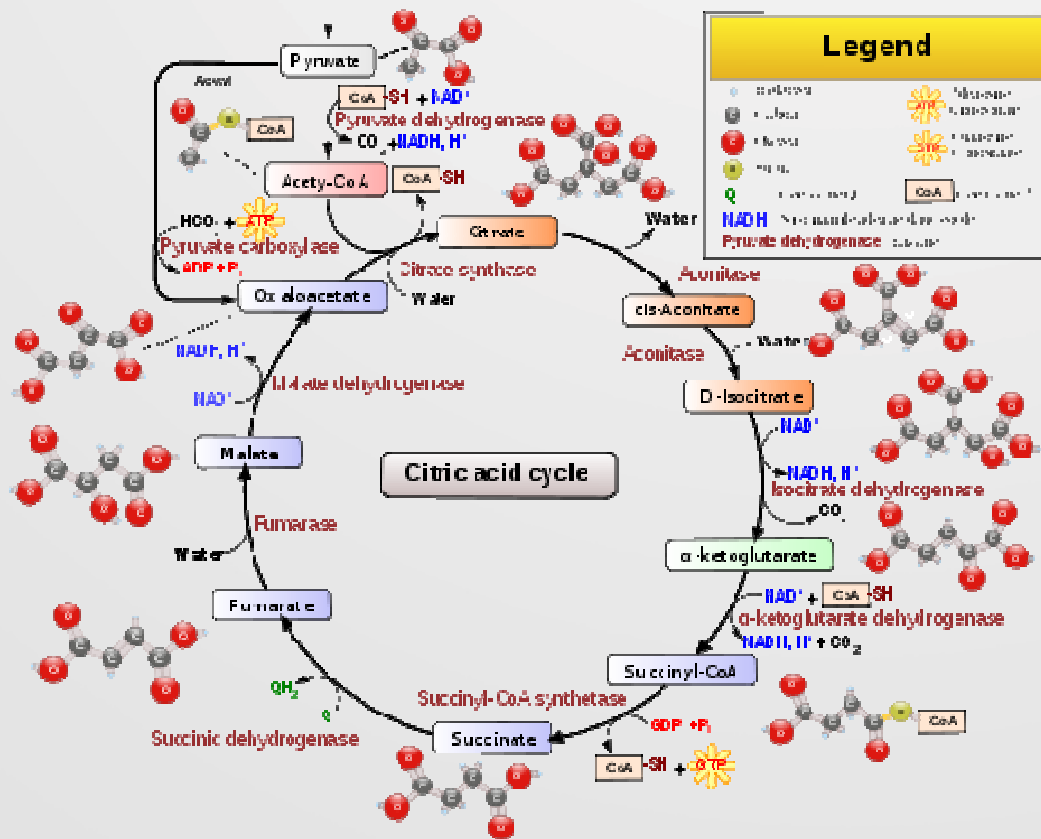


Your Energy Cycle

The Krebs Cycle

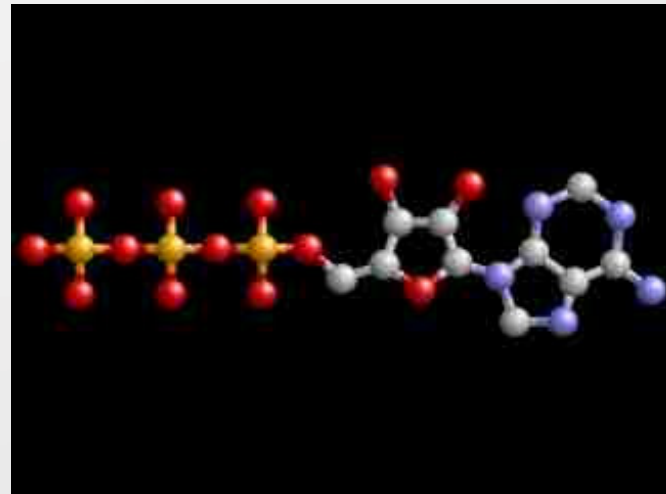


One Coenzyme 1 molecule creates enough energy to charge 3 units of ATP energy before it needs to be recycled

The more Coenzyme 1 these cells have available, the more ATP energy is produced therefore fuelling the Krebs cycle. The opposite is also true. The less Coenzyme 1 each cell has available, the less ATP energy each cell has to work with.

How Coenzyme 1 fuels your energy?

- **Coenzyme 1 is found in all cells**
- **By transferring electrons Coenzyme 1 is involved in the generation of ATP**
- **The more ATP a cell has, the more efficiently it can function**
- **ATP energy production declines with age**
- **How can you replace ATP energy?**



A NEW cutting-edge product coming soon!

- ✓ Natural energy at a cellular level
- ✓ Coenzyme 1 = the primary enzyme the body needs to function at its best
- ✓ Fuels the Krebs cycle and increases ATP
- ✓ No caffeine, no sugar, no dairy, no starch and no preservatives