**FULVIC ACIDS**

**MAJOR ATTRIBUTES**

- **A SUPER-CHARGED ELECTROLYTE**
  - Antioxidant and free radical scavenger
  - Chelator, recycler, carrier and detoxifier

- **STUDIES ON FULVIC ACIDS**
  - Have shown that it:
    - Is a supercharged electrolyte that promotes disassembly of tau fibrils associated with Alzheimer's disease.
    - Acts as a powerful anti-inflammatory and anti-allergic agent.
    - Promotes disassembly of tau fibrils associated with Alzheimer's disease.
    - Is safe at doses up to 40 mL.
    - Is effective as a tonic and stimulator of blood formation.
    - Improves the ability to handle stress.
    - Can be used effectively for the treatment of Alzheimer's and Parkinson's diseases.
    - Has been found to be useful in the treatment of dehydration, insomnia, moist skin, bruises, and scarring.
    - Exhibits antioxidant, anti-inflammatory, and antiallergic activity.

**REPORTED BENEFICIAL CLAIMS FOR EXTERNAL USE**

- Reduces the recovery period of treatment.
- Provides potential treatments for cognitive impairment.
- Protects against cognitive impairment, Alzheimer's disease, and Parkinson's disease.
- Provides potential treatments for chronic fatigue syndrome.
- Provides potential treatments for eye care.

**JUST THE PUREST AND MOST POTENT FULVIC ACIDS**

Fulvic acids also have the unique potential in the body's cells. They are able to readily pass through cell membranes and transport nutrients to tissues. They are known to increase the ability of cells to assimilate and use nutrients, as well as to reestablish a healthy electrochemical balance. Fulvic acids are known to chelate metal ions and other toxins, effectively neutralizing their effects. They also work as an electron donor or electron acceptor to effectively neutralize free radicals. Fulvic acids are known to increase the ability of cells to assimilate and use nutrients, as well as to reestablish a healthy electrochemical balance.