

SUPERIOR PRODUCT

Cellfood is Superior

to

Competitive Products

INGREDIENTS: Unparalleled formulation of:

- * 78 Elements, Minerals, and Trace Minerals
- * 34 Digestive and Metabolic Enzymes
- * 17 Amino Acids

all in balanced matrix proportions, in colloidal and super-energized suspension; with a unique mechanism for supplying nascent Oxygen and Hydrogen at cellular level.

No known competitor has comparable spectrum of balanced and colloidal nutrients.

No competitor formulation has super-energized elements.

TECHNOLOGIES: Unparalleled technologies of:

- * Micro-Activation Delivery System: Over 95% of colloidal nutrients absorbed into the blood-stream via mucosal linings.
- * Electroculture: 100% of absorbed nutrients assimilated into the cells requiring the relevant nutrients. Positive vortex energy, and bi-polar attraction.
- * Water-Splitting: controlled oxygen & hydrogen delivery only where and when needed. Free radicals scavenged by anti-oxidant activity.

*Only 25 - 30% of nutrients of most competitive products absorbed - via digestive system.

*Only about 1% of absorbed nutrients of most competitors assimilated into the cells; and, very few competitive products work with energy.

*Most competitive oxygen products usually -
- flood the body with excessive oxygen, resulting in harmful oxygen free radicals; and
- have a very short shelf-life (oxygen escapes).

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FORMULATOR: Everett Storey, famous physicist and microbiologist.

No formulator of a competitive product has the credentials of Storey.

RESEARCH: 1997 MRA Research - Japan
2000 University of Pretoria - RSA
2002 Surface Tension Study - USA

Very little or no known research (local or international) has been done on most competitive products.

RESULTS:

- * Positive results from hundreds of thousands of people worldwide.
- * Sold on every continent and in over 45 major countries.
- * Cellfood is listed as a 'permitted substance' by Drug Free SA Organisation.
- * Makes other products more bio-available.

Unknown results.

Unlikely to make any other product more bio-available.