

Rexovit Advance

THE MISSING
LINK
TO GOOD
HEALTH

10 SIGNS OF MAGNESIUM DEFICIENCY

DR JOCKERS
SUPERCHARGE YOUR HEALTH!

CELLULAR NUTRITION

UNHEALTHY CELL: Cell Membrane is Hard and Rigid. Only Some Nutrients Get In. Only Some Waste Products Get Out.

HEALTHY CELL: Cell Membrane is Soft and Permeable. Nutrients Can Get In. Waste Products Can Get Out.

Healthy Cells: Proper Magnesium level keeps calcium levels in check.

Un-healthy Cells: Magnesium deficiency allows too much calcium into cell.

100 MILLION CELLS DIE PER MINUTE

- Skin Cells | 18 DAYS
- Liver Cells | 300 DAYS
- Intestinal Cells | 2 DAYS
- Red Blood Cells | 120 DAYS
- White Blood Cells | A FEW HOURS

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CELLULAR NUTRITION

MAGNESIUM + TRACE MINERALS

STABILIZE CELL MEMBRANE AND FLUIDITY

Magnesium, along with essential trace minerals like zinc, selenium, and manganese, plays a vital role in maintaining the structural integrity and flexibility of cell membranes.

These minerals help ensure that cell membranes remain soft, elastic, and selectively permeable—qualities that are essential for the healthy transport of nutrients into cells and the removal of waste products.

A stable and fluid membrane environment also supports efficient signal transmission between cells, enabling the body to respond quickly and accurately to internal and external stimuli. This balance is crucial for optimal cellular communication, energy production, and overall metabolic health.

In short, magnesium and trace minerals help your cells function at their best—supporting everything from hydration and immunity to focus and vitality.

TRANSFORM80
“LIFE CHANGES 180° IN 180 DAYS”



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