

Schüssler Express

#7



Combination Tissue Salts

Why NOT combination minerals?

Why NOT put all minerals in one tablet?

A simple explanation...

Dr Schüssler gathered the research results of Moleschott and Liebig, who had devoted themselves to the study of the mineral balance of the soil and animals, and used them as the basis for his own examinations. We can thus, perhaps, best answer the question with a comparison in terms of soil.

If soil in the garden lacks potassium that plants require to thrive, an improvement can never be achieved with a mixed fertilizer that, besides potassium, also contains calcium, phosphorous, magnesium and other material, since there will always be too little potassium in the ratio. It is the same with people. If a person needs a certain tissue salt because of a deficiency, it is important to take exactly that; by taking additional tissue salts for which there is no need, the relationship of the tissue salts in the body remains the same.

Moleschott, Liebig, Schüssler. Kellenberger, Kopsche

The Institute of Biochemic Medicine (Asia Pacific)
recommends the use of



The Institute of Biochemic Medicine (Asia Pacific) is a branch of the German Association of Biochemistry, founded at Oldenburg (Germany) in 1885

www.biochemic-remedies.com.au

www.biochemie-online.org

© Copyright

COMPRESSES (continued)

Eye Compress

Ten to fifteen tablets of the required tissue salt are dissolved in one cup of boiled water. A small suitable cloth is dipped into the solution, wrung well, and put on the eyelid/s at a temperature as warm as may be found agreeable by the patient.

Biochemic Tip No.7

Schüssler-Salts for Anaemia

No.3 Ferrum phosphate, the homoeopathically triturated phosphate of iron, seems to be the obvious remedy straight away. As a matter of fact, in case of distinct iron deficiency it certainly helps to improve iron utilisation. To achieve this wholefood diet is necessary; and... patience please.

No.2 Calcium phosphate is required, also known as a slow acting mineral. It is not only the remedy for the makeup of the bone mass but it is also involved in the protein formation, and almost a general remedy for structure and tonic

No.8 Sodium chloride should be considered. It supports the renewal of cells and red blood cells – which can also be a deficit in case of anaemia. As anaemia can have serious causes it is advisable to let a professional therapist establish the cause.

Peter Emmrich



Schüssler Express

#7



NOTES FROM THE PRIVATE COLLECTION OF DR. M. DOCETTI WALKER MD

In September last autumn I was in the Highlands. The dairymaid of a farmer there spoke to me, saying she had hurt her thumb while sharpening a scythe. The case proved to be this: the whole thumb of the left hand was swollen, and of a bluish-red colour, and very painful when touched, much inflamed, and there was a small wound at the extensor side at the joint above the nail. On pressure there was a white-yellow discharge mixed with white shreds. Both phalanges were easily displaced, and a peculiar noise was heard, which I had observed before in similar cases. This fact made me decide on giving calcium fluoride. The medical man in the village, whom the farmer had consulted, said amputation was the only thing that could be done for the case. She took Calcium fluoride and sometime after, the farmer had occasion to see me, when he informed me that the servant's thumb was quite well.

SIDE NOTES FROM A "TRAVELLER"

I often find myself amused throughout my many travels by the signs one sees on the outskirts of towns small and large, everywhere, – you know the ones I mean, for example:

- + "Tidy Town 2005"
- + "Home of the Best Catfish"
- + "Population 6705"
- + "Town 500 ft. above Sea Level"

But you know I have never seen a sign that says:

"SPORTSVille – Healthiest Town"

Wouldn't that be something, everyone working together as a family and community to **PROMOTE HEALTH, PREVENT and AVOID DISEASE** – there is no other answer we have to take responsibility **NOW!** Rather than end up with signs that say:

Welcome to: **O·B·CITY**

YOU ARE WHAT YOU EAT!

The Basic Principles of Biochemistry

- Afflictions and diseases occur as a result of a mineral distribution disorder in the body
- Vital mineral substances do not get to where they are urgently needed
- With the supplementation of the missing substance healing can be achieved
- Mineral substances must only be taken in miniscule quantities
- Administration of deficient substances must take place in such a dilution that the salt can be absorbed by the oral mucosa and immediately transferred into the bloodstream.

The Institute of Biochemic Medicine (Asia Pacific) is a branch of the German Association of Biochemistry, founded at Oldenburg (Germany) in 1885

www.biochemic-remedies.com.au
www.biochemie-online.org

© Copyright

