

GREEN CLAY

Green clay powder (Solum Fullonum)

The Product characteristics:

- Green clay come from Northern Italy, it is high of quality and controlled.
- It is extracted from the deep soil deposits and is extremely pure; It has no residues of pesticides, herbicides and not natural radioactivity.
- Green clay pH is approximately neutral and it doesn't contain sand, chalk, etc.

Clay:

The clay is one of the oldest substances handled by man. It is a product derived from the decomposition of feldspars. It consists of a crystal lattice where coexist many minerals such as chlorite, kaolinite, silica, aluminum, magnesium, calcium, etc.

It has a good osmotic power given from a good cation exchange capacity and therefore is capable of transferring minerals to the tissues with which it comes in contact

Did you know:

- The color of clay is green because of the presence of divalent iron which makes it more active than the red one.
- It is used in topical applications like mud baths, beauty creams, soaps, but also in zootechnical and fish industry.