

The Activation Process of Natural Cellular Defense:

Step 1: It starts with raw clinoptilolite that comes straight from the zeolite mine site. This Zeolite is mechanically reduced to yield a very fine powder.

This allows it to easily absorb into the bloodstream. The average zeolite cage size is reduced from more than 40 microns down to less than 5 microns. (80% are reduced to less than 1 micron)



Step 2: The micronized powder is added to ultra-purified water in a reaction vessel, Natural acids and heat are then added to begin the purification process. The heat drives off all VOC's (volatile organic compounds) and begins to exchange heavy metals and other pollutants.

Step 3: The solution is then cooled rapidly which allows for the easy separation of toxins from the material. This forms a hard layer of toxins that is discarded. This process is repeated at least 10 times over a period of 4 days until all the pollutants have been removed from the reaction vessel.

Step 4: After the toxins have been removed an air-forced and vacuum filtration system removes all soluble toxins and neutralizes the solution. The final filtration yields the activated Clinoptilolite with an average particle size of 1 micro meter. All that is left is the pure cleaned out Zeolite in an ultra-purified water.

No other Zeolite brand can use this proprietary system to cleanse the zeolite cage. As you can see there are many toxins found in the zeolite structure in nature and taking the powdered form or any other liquid form can be very harmful and in some cases fatal.

