

Aluminosilicate Clay results from Aluminum binding with Silica to take it out of Circulation making our Planet Safe for our Habitation.

This is the natural chemistry of most clay soils.



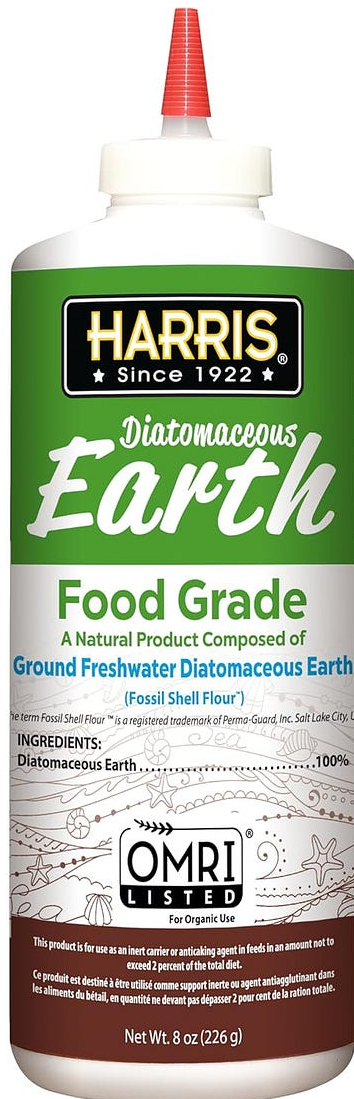
VINYASI

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This is the natural chemistry of most clay soils, and the inherent characteristic of aluminum versus silica, without which our planet would be riddled with freely available aluminum and a bunch of idiots walking around on its surface! Our intelligence depends upon our memory, not merely on our logic, nor merely on our intuition.

This is the obvious hint that we lack silica in our diet to prevent memory loss due to aluminum deposition in the brain.

The easiest way to occasionally supplement our diet with silica is with food grade, diatomaceous earth.



DE is used for clearing out the mammalian gut of parasites by microscopically slicing and dicing the little critters. Some of the silica becomes hydrated and, thus, is absorbed — not much, but enough to give parasites a scare who may cohabit with us outside of our gut and in our tissue groups, such as: muscle tissue, etc. Tape worms in the leg have been known to dissolve upon meeting up with hydrated silica while migrating over to there through the lymphatic fluids.

We're so finicky about keeping clean, that we scrape off all of the dirt from our vegetables not knowing that a little soil is good for us. Must be why some children make patties out of soil. I know I did. It wasn't my

idea. It was a little girl's idea who lived down the street from me. I didn't mind. It was a fun little game. But we weren't sure what to do with it once we made it and baked it in the sun. I guess our social programming took over and conflicted with our operation causing a bit of confusion and paralysis. So, we walked away and never played that game ever again. Too complicated trying to make sense of society's prognostications versus our own inner guidance.