

BrainChild Nutritionals

Liquid Zeolite Cellular Defense

Liquid Zeolite Cellular Defense (LZCD) has been clinically formulated to help support a healthy immune system, remove heavy metal toxins and balance the body's pH levels. LZCD is comprised of an activated, liquid form of a naturally-occurring zeolite. Zeolites are natural volcanic minerals with a unique, complex crystalline structure. This cage-like structure of cavities and channels works at the cellular level trapping, heavy metals and toxins. Because they are one of the few negatively charged minerals in nature, zeolites act like magnets, drawing heavy metals and other toxins, capturing them and removing them from the body.

LZCD has been shown to remove mercury, lead, cadmium, arsenic and other heavy metals. Research has shown that it also helps balance body pH. A slightly alkaline body environment helps stabilize the immune system.

DRINK PLENTY OF WATER when taking LZCD. We suggest that you mix the drops with a 4 to 6 ounce glass of water each time you give them throughout the day. LZCD eliminates these toxins through the body i.e. sweat, mucus, urine and bowels in so doing, you will lose water along with them. If using a diuretic when taking LZCD please start with a very low dose and drink extra water. If you live in a dry climate where dehydration is already an issue, you'll need more water than usual. A good general rule is to drink half your body weight per day in ounces.

To enhance the beneficial effects of LZCD, you may wish to give 500 mg of vitamin C per day, in divided doses, along with the LZCD drops. We recommend Magnesium Ascorbate, unless you already have another form of Vitamin C that works well for your child.

At any point, if the recipient is experiencing excessive detoxification effects such as hyperactivity, inability to sleep, anxiety, dark circles under the eyes, lethargy, diarrhea, rashes, or any other symptomatic concern, you may discontinue giving LZCD for one to three days, and then start back at the next lower daily dosage, maintaining the lower dosage for at least two weeks before attempting to administer the suggested dosage again.

DOSING

(do not take after 6pm)

Days	Dosage	Maximum suggested dosage for:
1-4	1 drop, 1 time a day	
5-8	1 drop, 2 times a day	
9-12	1 drop, 3 times a day	
13-16	2 drops, 3 times a day	
17-20	3 drops, 3 times a day	
21-24	4 drops, 3 times a day	Age 5 or younger
25-28	5 drops, 3 times a day	Age 5-7
29-32	7 drops, 3 times a day	Age 8-10
33-36	8 drops, 3 times a day	Age 11-13
37 on	10 drops, 3 times a day	Age 14 and over

The maximum dosage is age-dependent. When the child reaches the maximum suggested dosage, the child will stay at that dosage unless no benefit or excessive detoxification reactions have been seen, or a higher or lower dosage has been suggested by your practitioner. If there have been no positive benefits observed for a period of at least two weeks at the current maximum dosage and the child is tolerating the product acceptably as determined by you and/or your practitioner, then, under the guidance of your practitioner, the dosage may be steadily increased until: (a) positive benefits are being observed, (b) adverse responses require a reduction in dosage, or (c) a maximum daily dosage of 45 drops per day (15 drops per dose) has been reached.

NOTE: If an excessive detoxification reaction occurs with as little as one drop, then dilute a single drop in 2 teaspoons of purified water and then administer 1 drop of the dilution. If well tolerated, continue to increase drops of the diluted mixture by doubling every four days until one drop of LZCD is tolerated.