

BIOCLEANSE CAPSULES

COMPREHENSIVE CLEANSING AND BODY COMPOSITION FORMULA

In addition to our BioCleanse functional food powder, BioGenesis offers BioCleanse capsules. These capsules can be used when a more intense cleansing is desired. In a powdered beverage, there is a limit to the amount of support nutrients that can be included and still produce a palatable product. We have overcome this objection by producing the complementary product BioCleanse capsules. Here, only the specialty nutrients are included. This allows your doctor to enhance your detox program. This will assist in more effective neutralization and removal of metabolic waste products, heavy metals, solvents, and any number of chemical toxins. If a stronger cleansing is desired, use BioCleanse capsules along with BioCleanse functional food powder and follow the BioCleanse diet.

Another reason for using BioCleanse capsules is for patients who simply do not wish to use a functional food powder. In this situation, we recommend BioCleanse capsules be taken along with Ultra Genesis multivitamin/mineral (iron free) capsules and the BioCleanse diet. This method provides all the anti-inflammatory ingredients without the balanced caloric benefit of the BioCleanse functional food powder. This may be a good option for patients who are traveling, when carrying a food container is not practical. Either way, your patients can benefit from the BioCleanse program in a convenient manner.



BioCleanse Capsules

Serving Size 4 Capsules
Servings Per Container 30

	Amount Per Serving
L-glycine	1000 mg
MSM (methyl sulfonyl methane)	500 mg
L-taurine	400 mg
Calcium gluconate	300 mg
Milk thistle seed (<i>Silybum marianum</i>)	250 mg
N-acetyl cysteine	250 mg
Broccoli (powder and 25% concentrate)	100 mg
Sodium (sulfate)	100 mg
L-cysteine	20 mg

OTHER INGREDIENTS: Cellulose, silica.

SUGGESTED USE: As a dietary supplement, take 2-4 capsules two times per day or as directed by your healthcare professional.

REFERENCES:

1. Pistelli A, et al. Contribution of glutathione to detoxification in alcoholism. *Biochemical-clinical studies. Clin Ter.* 1992 May;140(5):461-71
2. Walaszek Z, et al. Repression by sustained-release beta glucuronidase inhibitors of chemical carcinogen-mediated induction of a marker oncofetal protein in rodents. *J Toxicol Environ Health.* 1998;23:15-27
3. Dwivedi C., et al. Effect of calcium gluconate on beta-glucuronidase activity and gluconate content of certain vegetables and fruits. *Biochem Med Metab Biol.* 1990; 43:83-92.
4. Ziemiak JA, et al. The effect of acetaminophen on the disposition of fenoldopam: competition for sulfation. *Clin Pharmacol Ther.* 1987 Mar; 41 (#): 275-81.
5. Tamayo C, Diamond S. Review of clinical trials evaluating safety and efficacy of milk thistle (*Silybum marianum* [L.] Gaertn). *Integr Cancer Ther.* 2007 Jun; 6(2):146-57.
6. De Rosa SC, et al. N-acetylcysteine replenishes glutathione in HIV infection. *Eur J Clin Invest.* 2000 Oct;30(10):841-2
7. Maranon G, et al. The effect of methyl sulphonyl methane supplementation on biomarkers of oxidative stress in sport horses following jumping exercise. *Act Vet Scand.* 2008 Nov 7;50:45