What is die-off?

Die-off is when bacteria and pathogens are killed in concentration and then release toxins. These toxins overwhelm the natural ability of your body to clear them. Large amounts of toxins can be caused by:

Starting or Switching from increasing probiotics processed food to a (death of pathogens New **foods** and new real food diet by good bacteria) supplements are likely (death of not causing die-off. pathogens by starving) increasing dosage of antiparasitic, anti-What is **not** die-off? yeast or antibiotic (death of pathogens "I started a new by substance) supplement (or food) and feel worse, I can't believe I'm getting more die-off" Unless you added an anti-parasitic, anti-Pathogens are dead or yeast, or antibacterial dying and releasing large agent, it is unlikely that amounts of endotoxins what you are (LPS) experiencing is a reaction to the supplement. This reaction can be caused by any number of **Steps to Reduce Die-off Symptoms** Symptoms of Die-off reasons, like the fillers Flu-like feelings in the supplement, the **Slow down on the changes** substance itself, or even Fatique Slow down on the supplements Achy joints and/or muscles **Take Coconut Charcoal** Diarrhea or constipation

Your best bet is to stop the supplement for 3-5 days, cut the dosage by ¹/₂ and start introducing it again. And if it happens the 2nd time then reach out for support from the company. From https://healthygut.com/5-dieoff-myths-everyone-needs-toknow-about/

the dosage.

Drink plenty of water

Starting or

Headaches

Nausea

Excess mucus

- Sweat
- **Prioritize sleep**

Die-off is also known as the Herxheimer Reaction. The Herxheimer reaction is a response to the destruction of microorganisms like fungi and yeast, which suggests that your treatment, diet, or detox is effective. However, it can also lead to an increase in toxins in the body. These toxins, released by the dying microorganisms, can put a lot of stress on the organs responsible for detoxifying your body as they try to remove them. Additionally, if the toxins stay in the body for a long time, the risk of reabsorbing them increases significantly.