## How the SP Detox Balance™ **Program Works**

Drink one, two or three nutrient-packed SP Detox Balance™ shakes per the daily shake schedule in the Program Guide. Combine the powder with water (or other approved beverage), mix and enjoy any time of day. While this is not a meal-replacement shake, it could replace some food intake.

Sample meals, nutritious recipes and tips for staying hydrated are included in the Program Guide.

## How to Prepare the Body for Metabolic Detoxification

It is preferable that the following deficiencies be addressed before starting a detoxification program:

- Vitamin D, Vitamin B,,, Magnesium
- · Methylation capacity (SAM:SAH<2)
- · Gastrointestinal conditions affecting nutrient absorption (Elimination Diet)
- · Estrogen metabolism
- · Malnutrition



## 28-day or 10-day program

- Balanced and sustainable support of the body's natural metabolic detoxification process
- · Supports phase II enzymes throughout the duration of the program (reduces the risk of cofactor depletion)
- Provides key nutrients required for glutathione synthesis (L-cysteine, L-glutamic acid, glycine and magnesium)
- · Provides creatine for the purposes of decreasing the demand for glycine, arginine and methylation
- · May help boost the body's energy level



To learn more, visit

## www.standardprocess.com/SP-Detox-Balance







Potato

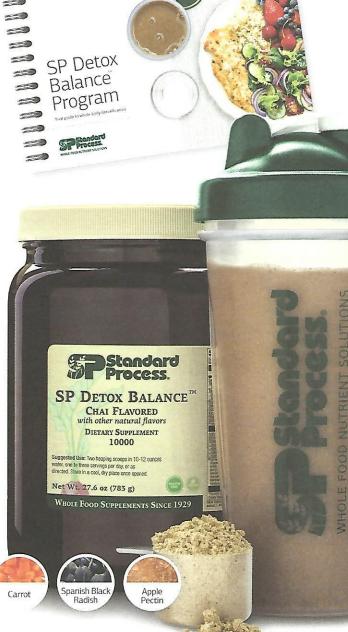












<sup>1 &</sup>quot;About." National Toxicology Program. US Department of Health and Human Services, accessed March 13, 2018, https://mtp.niehs.nih.gov/about.index.html
2 Arthm Crubo. David Donaldson. Timothy Kiely, and La Wu, "Pesticides Industry Sales and Usage 2006 and 2007 Market Estimates," Washington.
DE United States Environmental Protection Agency, February 2011, PDF e-Book, http://www.epa.gov/sites/production.files/2015-10.documents/market.estimates/2007.pdf
3 Michael N. Antoniou et al. "Concerns Over Use of Clyphosate-Based Herbicides and Risks Associated with Exposures, a Consensus Statement" Environmental Health 15, no. 1 (2016): 1-13. https://doi.org/10.1186/s12940-016-0117-0.
4 Joseph W. Thornton, Michael McQia, and Jane Houliban. "Biomonotoring of Industrial Pollutants. Health and Policy Implications of the Chemical Body Burden." Public Health Reports 117, no. 4 (2002): 315-23.