

# SKINNY 5000™

**KETO**  
**tranZform™**  
EXOGENOUS KETONES



## What is Saba Skinny 5000 Keto-TranZform™ ?

Saba Skinny 5000 Keto-TranZform™ is a revolutionary wellness product that is designed for those who are serious about transforming their body and performing on a low carbohydrate lifestyle. A low-carb intake helps you to keep your insulin and blood sugar levels from spiking. This allows your fat cells to begin releasing fatty acids, which your liver will then break down to ketones, which delivers a more efficient and higher energy yield than glucose.†

Saba Skinny 5000 Keto-TranZform™ will help you access your body fat for energy! Fats have more than double the energy per gram than sugar and carbs so you will notice a lift in energy levels and stabilization in appetite control. Keto-TranZform™ combined with a low carbohydrate lifestyle will help shift your body's energy-source from glucose to body fat, which is more stable and robust. The results are simply astonishing: more energy, enhanced focus, better quality of life, and the ability to lose stubborn body fat.†

## How is our Saba Skinny 5000 Keto-TranZform™ is different than other exogenous ketone supplements?

Saba Skinny 5000 Keto-TranZform™ is the purest, most potent and effective exogenous ketone supplement available on the market today. Our ketones shift your body's energy source from glucose to fat, a more stable and robust energy source, making it easier to achieve your best results.

The main ingredient in Saba Skinny 5000 Keto-TranZform™ is Beta-Hydroxybutyrate (BHB), which is supplied by KetoVantage based on a licensing agreement. The BHB has been verified by Informed-Choice.org and Informed-Sports.com, and is also NSF GMP Certified, ISO 9001, ISO 22000, Kosher and Halal certified, so you know you are getting the best keto product on the market.

**Kosher & Halal** **Suitable for Vegan/Vegetarian** **Suitable for Athletes** **Non-GMO** **Non-Allergen**



## How Beta-Hydroxybutyrate (BHB) Works:

Beta-Hydroxybutyrate (BHB) is a ketone body that is produced when free fatty acids are broken down in the liver. The other two types of ketone bodies are acetoacetate (AcAc) and acetone. Ketones provide pure energy to fuel the human brain and other tissues. The liver is always producing ketones to some small degree and they are always presented in the bloodstream. The combination of a normal dietary conditions, ketones are too low to be of any significance. A very low carbohydrate diet, a ketogenic diet and exogenous ketone supplements like Saba Skinny 5000 Keto-TranZform™ will help you increase the amount of ketones in your body, which will provide your body with a multitude of benefits. These include athletic performance enhancement, more efficient body transformation, cognitive improvement, anti-inflammatory properties and many more.†

Consuming Saba Skinny 5000 Keto-TranZform™ with exogenous ketones allows you to experience ketosis within hours. This allows you to enjoy all the benefits of elevated blood ketone levels without having to follow a restricted ketogenic diet which is very difficult to follow.

To maximize your result with Saba Skinny 5000 Keto-TranZform™, we strongly recommended that you follow a low-carbohydrate diet as provided in our Saba Lifestyle Meal Plan, which is available on our Saba Lifestyle Connection Facebook page.

**KETO**

**VEGAN**

**DAIRY-FREE**

**GLUTEN-FREE**

**CAFFEINE-FREE**

**ZERO ADDED SUGAR**

## KEY BENEFITS

- Supports Fat Loss<sup>†</sup>
- Burns Fat for Fuel<sup>†</sup>
- Fuels Your Muscles and Brain<sup>†</sup>
- Reduces Hunger<sup>†</sup>
- Stimulates "Metabolic Shift" Away From Glucose Dependence<sup>†</sup>
- Delivers Immediate and Sustained Energy<sup>†</sup>
- Improves Sleep<sup>†</sup>
- Improves Mood<sup>†</sup>
- Improves Focus<sup>†</sup>
- Increases Ketone Levels <sup>†</sup>

## Supplement Facts

Serving Size: (13.8 g) Servings Per Packet: 1

Amount Per Serving	% Daily Value*
<b>Calories 100</b>	Calories from Fat 0%
<b>Total Fat 0 g</b>	0%
Saturated Fat 0g	0%
Trans Fat 0 g	**
<b>Cholesterol 0 mg</b>	0%
<b>Sodium 1450 mg</b>	60%
<b>Potassium 6 mg</b>	<1%
<b>Total Carbohydrate 4 g</b>	1%
Dietary Fiber 0 g	0%
Sugars 0 g	**
<b>Protein 0 g</b>	0%
Calcium	24%
<b>Proprietary Blend</b>	11,502 mg**
Sodium Beta-hydroxybutyrate	
Calcium Beta-hydroxybutyrate	

\*% Daily Value based on 2000 calorie diet  
\*\*Daily Value not established

Other ingredients: Natural Flavors, Citric Acid, Stevia Leaf Extract, Monk Fruit Extract, Carmine (Natural Red Color).

### Directions:

Vigorously mix/shake 1 packet with 10-16 oz. of cold water and ice then sip over a period of 45-90 minutes.

### IMPORTANT NOTICE:

Consult your doctor before starting this product. Do not use if you have any medical condition, are chronically ill or are taking any prescriptions or over-the-counter medication. Not for use by type 1 diabetics, anyone experiencing insulin deficiency, those who have hypersensitivity to salt or have any risk of kidney problem. This product is not a medical treatment or weight loss supplement. It is an exogenous ketone nutritional aid when following a low carbohydrate or a ketogenic lifestyle.

**saba™**  
for you. for life.



†These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.



Beta-Hydroxybutyrate is supplied by NNB Nutrition USA, LLC, dba KetoVantage under a licensing agreement.

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CAFFEINE-FREE  
NO ARTIFICIAL  
COLORS, FLAVORS  
OR SWEETENERS

KETO  
DAIRY-FREE  
GLUTEN-FREE  
VEGAN

DIETARY SUPPLEMENT  
NET. WT. 13.8 G (.48 OZ)

# KEY REFERENCES

- 1) Tasalo P. ET Al" "The dimmer and trimer of 3- hydroxybutrate oligomer as precursor of ketone bodies for nutritional care". *Journal of Parental and Eternal Nutrition* , (1999) 23/6 suppl. (321-325). XP 000869678
- 2) Desrochers, S., K. Quinze, H. Dugas, P. Dubreuil, C. Bomont, F. David, K.C. Agarwal, A. Kumar, M. V. Soloviev, L . Powers, B. R. Landau, H, Brunengraber. (R.S) 1, 3 butandiol acetoacetate ester, potential alternatives to lipid emulsion for total parental nutrition. *J Nutr Biochem* 6: 109-116, 1995
- 3) I.F. Gaunt, M. Sharratt, J. Colley\*, A.B.G. Lansdown, P. Grasso (1970). Acute and short-term toxicity of p-hydroxybenzyl acetone in rats. *Food and Cosmetics Toxicology*, 8(4), 349-358.
- 4) Clark, V. L., & Kruse, J. A. (1990). *Clinical methods: the history, physical, and laboratory examinations*. *JAMA*, 264(21), 2808-2809.
- 5) Shannon L. Kesl, corresponding author Angela M. Poff, Nathan P. Ward, Tina N. Fiorelli, Csilla Ari, Ashley J. Van Putten, Jacob W. Sherwood, Patrick Arnold, and Dominic P. D'Agostino (2016). Effects of exogenous ketone supplementation on blood ketone, glucose, triglyceride, and lipoprotein levels in Sprague–Dawley rats. *Nutrition & Metabolism*, 13(9).
- 6) Yeh, Y. Y., & Sheehan, P. M. (1985, April). Preferential utilization of ketone bodies in the brain and lung of newborn rats. In *Federation proceedings* (Vol. 44, No. 7, pp. 2352-2358).
- 7) Poff, A. M., Ari, C., Arnold, P., Seyfried, T. N., & D'Agostino, D. P. (2014). Ketone supplementation decreases tumor cell viability and prolongs survival of mice with metastatic cancer. *International journal of cancer*, 135(7), 1711-1720.
- 8) Hashim, S. A., & VanItallie, T. B. (2014). Ketone body therapy: from the ketogenic diet to the oral administration of ketoneester. *Journal of lipid research*, 55(9), 1818-1826.
- 9) Hertz, L., Chen, Y., & Waagepetersen, H. S. (2015). Effects of ketone bodies in Alzheimer's disease in relation to neural hypometabolism,  $\beta$  amyloid toxicity, and astrocyte function. *Journal of neurochemistry*, 134(1), 7-20.
- 10) Youm, Y. H., Nguyen, K. Y., Grant, R. W., Goldberg, E. L., Bodogai, M., Kim, D., ... & Kang, S. (2015). The ketone metabolite [beta]-hydroxybutyrate blocks NLRP3 inflammasome-mediated inflammatory disease. *Nature medicine*, 21(3), 263-269.
- 11) Hall KD, Chen KY, et al. Energy expenditure and body composition changes after an isocaloric ketogenic diet in overweight and obese men. *Am J Clin Nutr*. 2016; 104(2): 324-33
- 12) Peter Attia, M.D., *Nutrition & Health*, [www.eatingacademy.com](http://www.eatingacademy.com), Dec. 2, 2014.
- 13) Clark K, Tachabanenko K, et al. Kinetics, safety and tolerability of (R)-3-hydroxybutyl®-3-hydroxybutyrate in healthy adult subjects. *Regul Toxicol Pharmacol*. 2012;63 (3): 401-8
- 14) Puchwicz MA, Smith CL, et al. Dog model of therapeutic ketosis induced by oral administration of R,S,-1,3-butanedio diacetoacetate. *J Nut Biochem*. 2000;11 (5): 281-7



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