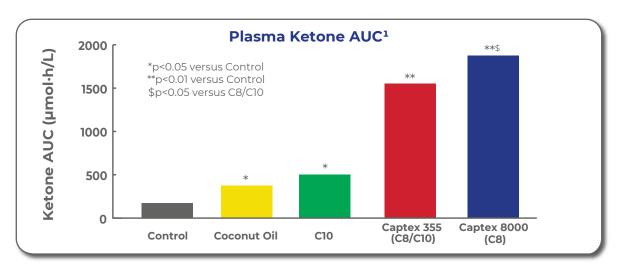




Get Your Mind, Body & Health moving in the right direction with **Science-backed MCTs**

- ✓ Enhance your Cognitive Health formulations with increased ketone production
- ✓ Support your Ketogenic consumers with increased satiety & healthy fat intake
- ✓ Increase your Sports Nutrition enthusiast's performance with increased energy, thermogenesis & endurance



ABITEC CORPORATION 501 W. First Ave. Columbus, OH 43215 www.abiteccorp.com

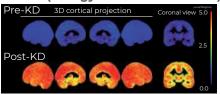


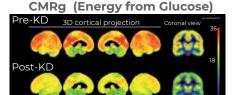


Brain Health

- MCTs support cognitive health
- MCT supplementation increases ketone metabolism in the brain
 - More ketones in the brain², more brain fuel







Images of brain energy metabolism during ketogenic diet (KD) including MCT supplementation in healthy adults²



Weight Management

- MCTs increase calorie burn during exercise³
- MCTs have been shown to enhance metabolism
- With exercise. MCTs increase fat metabolism⁴
- A diet supplemented with MCTs may increase satiety and reduce feelings of hunger⁵

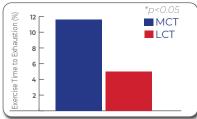
Diet-Induced Thermogenesis ■ MCT 10 LCT iet-Induced Thermoger 6



Sports Nutrition

- MCTs absorb & digest rapidly for quick energy
- MCTs significantly improve endurance performance⁶
- MCTs fuel exercise performance in ketogenic/ fat-adapted athletes

Exercise Time to Exhaustion



The Products

| ABITEC PRODUCT | Chemical Name(s) | Caprylic (C8) fatty acid content (%) | Appearance/ Form (25° C) | Raw Material Origin |
|-------------------------|--|---|-----------------------------|--|
| CAPTEX® 300 | Caprylic/capric triglyceride | ~ 70% | Clear Liquid | Palm, Palm Kernel, RSPO, Coconut & Non-Palm options |
| CAPTEX 355 | Caprylic/capric triglyceride | ~ 55% | Clear Liquid | Palm, Palm Kernel, RSPO, Coconut & Non-Palm options |
| CAPTEX 8000 | Glyceryl tricaprylate: Ticaprylin | ~ 98% | Clear Liquid | Palm, Palm Kernel, RSPO options |
| NUTRI SPERSE® MCT 70 | Caprylic/capric triglyceride on Non-Fat Dry Milk | 70% MCT from Captex 300 | Powder | Palm, Palm Kernel, Coconut options |
| NUTRI SPERSE MCT C8 | Glyceryl tricaprylate: Ticaprylin on Non-Fat Dry Milk | 70% MCT from Captex 8000 | Powder | Palm, Palm Kernel, Coconut options |

^{1.} Vandenberghe, C., et al. Curr Dev Nutr. 2017. 1(4): 1-5. 2. Courchesne-Loyer et al. J Cerebral Blood Flow & Meta.2016.1-9 3. Kasai, et al. J Nutr Sci Vitaminol.2002.48:536-540

^{4.} Rego Costa, et al. Nutr Hosp. 2012.27:103-108

^{5.} Krotkiewski M. Int J Obesity. 2001.25:1393-1400

^{6.} Nosaka et al. J Nutr Sci Vitaminol.2009.55:120-125