

## Top 3 Excellent reasons to eat more cashew butter:

- 1. Nutrient dense! Cashews are packed with plant-based protein as well as calcium, iron, vitamin E, riboflavin and healthy fats.
- 2. Cashews can help control blood-sugar levels in the body. This is great news for those at risk for diabetes or anyone weight management.
- 3. Good for your heart! Cashew butter is loaded with monounsaturated and polyunsaturated fats which contributes to keeping harmful cholesterol levels low while boosting HDL, the good cholesterol.

Each 2 tablespoons serving of cashew butter provides the following nutrients, minerals, and vitamins:

- Protein. Cashew butter contains about 5 grams of plant-based protein per 2-tbsp serving. This
  counts toward the recommended dietary allowances (RDA) for women of 46 grams and 56
  grams for men, which varies by age and activity level.
- **Magnesium**. With about 83 milligrams of magnesium, each serving helps towards the RDA of 400–420 mg in men and 310–320 in women. Magnesium is essential for health, playing a role in over 300 chemical processes in the body.
- Phosphorous. Each serving contains 146 milligrams of phosphorus, which is about 14
  percent of the RDA of 700mg for adults. Phosphorus helps the body to build healthy cells and
  bones and helps cells to produce energy.
- **Zinc**. A serving of cashew butter provides 1.6 mg of zinc. This is 12 percent of the recommended daily intake of 11 mg for men, and 20 percent of the RDA of 8 mg for women. Zinc is necessary for immunity, protein synthesis, and DNA formation.
- **Copper.** Cashew butter contains 0.8 mg of copper per serving, which makes 36 percent of the RDA for adults. Copper together with iron enables the body to form red blood cells. It helps maintain healthy bones, blood vessels, nerves and immune function.
- **Folate**. With about 22 milligrams of folate per serving, cashew butter provides almost 6 percent of an adult's RDA. Our body requires folate to make DNA and other genetic material, it is also required for cells to divide. There is an increased need for folic acid during pregnancy to prevent neural tube defects in the fetus.
- **Fiber**. A serving of cashew butter provides 1 grams of fiber, contributing to the daily recommended of 25 to 30 grams. Fiber is beneficial in weight management, decreasing risk for diabetes type 2 and coronary artery disease by lowering cholesterol levels.

## Health benefits of cashew butter:

- · Rich in healthy fats, improving cardiac health and preventing heart disease
- Weight management

- Helps regulate blood sugar
- Muscle building
- High in tryptophan which helps boost serotonin, the neurotransmitter responsible for boosting happiness.
- Great for blood and bone health, also to prevent anemia.

## Good fit for:

- Plant-based diet
- Gluten-free diet
- High protein diet
- Vegan and vegetarians
- Paleo diet
- Mediterranean diet

## Sources:

Gorrepati, K., Balasubramanian, S., & Chandra, P. (2015). Plant based butters. *Journal of food science and technology*, *5*2(7), 3965–3976. doi:10.1007/s13197-014-1572-7 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4486598/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4486598/</a>

Ros E. (2010). Health benefits of nut consumption. *Nutrients*, 2(7), 652–682. doi:10.3390/nu2070652 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3257681/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3257681/</a>

Morgillo, S., Hill, A. M., & Coates, A. M. (2019). The Effects of Nut Consumption on Vascular Function. *Nutrients*, *11*(1), 116. doi:10.3390/nu11010116 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6356931/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6356931/</a>

Becerra-Tomás N, Paz-Graniel I, W C Kendall C, et al. Nut consumption and incidence of cardiovascular diseases and cardiovascular disease mortality: a meta-analysis of prospective cohort studies. *Nutr Rev.* 2019;77(10):691–709. doi:10.1093/nutrit/nuz042 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6845198/

Kim Y, Keogh J, Clifton PM. Nuts and Cardio-Metabolic Disease: A Review of Meta-Analyses. *Nutrients*. 2018;10(12):1935. Published 2018 Dec 6. doi:10.3390/nu10121935 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6316378/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6316378/</a>

Kim Y, Keogh JB, Clifton PM. Benefits of Nut Consumption on Insulin Resistance and Cardiovascular Risk Factors: Multiple Potential Mechanisms of Actions. *Nutrients*. 2017;9(11):1271. Published 2017 Nov 22. doi:10.3390/nu9111271 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5707743/

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