## Ezekiel 4:9 Bread – <u>www.FoodForLife.com</u>

- Source of Complete Protein Rated 84.3% as efficient as the highest source of protein (comparable to that of milk or eggs)
- Contains 18 Amino Acids
  Including all 9 essential amino acids
- Increased Digestibility Sprouting breaks down starches in grains into simple sugars so your body can digest them easily.
- Increased Absorption of Minerals Sprouting breaks down enzyme inhibitors, so your body can more easily absorb calcium, magnesium, iron, copper and zinc.
- Increased Vitamin C Sprouting produces vitamin C.
- Increased Vitamin B Sprouting increases the vitamin B2, B5 & B6.
- Great source of Fiber Combining sprouted grains and legumes gives a good amount of natural fiber in each serving.

High Quality Ingredients:

- We use only freshly sprouted certified organic grains.
- Our products are kosher.
- We use absolutely no flour. Studies have shown that grinding grains into flour increases the surface area upon which enzymes in the body can work to more quickly convert starch into glucose.
- We don't use any genetically modified organisms (GMO's)
- We don't use refined sugars. Instead, we use malted barley, a natural sweetener produced from sprouted barley, which is basically a carbohydrate comprised mostly of complex carbohydrates rather than the "sugar" carbohydrates.
- We don't use anything artificial no preservatives or shortenings.

## Dr. Arnold's "Super Snack Sandwich"

- ✓ 2 slices Ezekiel 4:9 bread
- ✓ 2 Tablespoon Barney Almond Butter
- ✓ 1 Tablespoons raw local honey
  - o Barna Bee Honey Ronkonkoma, NY
- ✓ 2 teaspoons cinnamon



The National Strength and Conditioning Association recommends having at least 1 gram of carbohydrate per kilogram of bodyweight 1 hour before exercising. This can increase your exercise performance by as much as 20%!2

For someone weighing 125 pounds (56.7 kilograms), 57 grams of carbohydrate is recommended 1 hour before their workout.

Reference:

- 1. Campbell BI. The NSCA's Guide to Sport and Exercise Nutrition. Human Kinetics Publishing. 2011, page 153
- 2. Hawley JA. Carbohydrate-loading and exercise performance. An update. Sports Medicine 1997; 24(2):73-81



- BAKING COMPANY

