Rejuvenative Foods 100% Organic **COLD PROCESSED** Virgin, Raw, Fresh & Unrefined **ESSENTIAL FATTY ACIDS (EFAs)** ♦ VEGAN ♦ ARTISAN ♦

A TRANS-FAT-FREE AND GLUTEN-FREE OIL

For Best Quality Keep Refrigerated

INGREDIENT: Raw cold processed, organic hemp seeds pressed into pure oil.

OIL QUALITY: Rejuvenative Oils are created with a sincere and loving goal to epitomize without cutting corners the healthiest options for fats and oils. This oil is completely low-temperature processed (preferable to low-temperature pressed so you know it's completely unheated). Made in small batches with a, low-volume, hightech oil press (oil press photo at rawoils.com). Temperature never exceeds 90°-115°F so hempoil molecules stay healthy, raw and natural. This fresh, oil is naturally free of saturated or hydrogenated fats and trans fatty acids (TFAs). This oil was never refined, processed or added to in any way. Life energy in this oil is retained by refrigeration and 6-month freshness dating. This oil is shipped right after it's made from freshly hulled, raw organic low temperature processed hempseeds. The lowest smoke point is not less than 378 degrees F.

SUPERIOR OUALITY. Satisfaction Guaranteed or Your Money Back (See our web site). Nutrition Facts Serving Size 1 tablespoon (15g) Servings Per Container 32 Amount Per Serving Calories 120 Fat Cal. 120 % Daily Value* Total Fat 13g 20% Saturated Fat 1.0g 5% 0% Trans Fat Og Cholesterol Omg 0% Sodium 0 ma Total Carbohydrate 00 Protein Oa Not a significant source of dietary fiber, sugars, vitamin A vitamin C calcium and iron * Percent Daily Values are based on a 2.000 calorie diet



SUGGESTED USES: This fresh-pressed vibrant hemp seed oil enhances flavors of foods including salads, grains, potatoes, popcorn and toast. Great as a massage oil! **Rejuvenative Foods** P.O. Box 8464 Santa Cruz, CA 95061 831-462-6715 800-805-7957 Certified Organic by OneCert Made in the USA *www.rejuvenative.com Health Facts at *www.rawoils.com

Net Wt. 16 oz. (454g) 100% PURE because we clean our machines between batches