

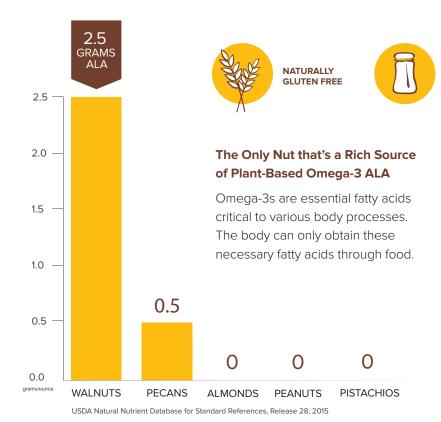
AUTRIENTS IN 40 September 1985 April 1985 Ap



| NUTRIENT | AMOUNT | AMOUNT | AMOUNT |
|------------------------|----------|--------------|-----------|
| NOTRIENT | RAW DATA | ROUNDED DATA | UNIT |
| | | | |
| Calories | 654 | 650 | |
| Total fat | 65.21 | 65 | g |
| Saturated fat | 6.126 | 6 | g |
| Trans fat | 0 | 0 | g |
| Polyunsaturated fat | 47.174 | 47 | g |
| Linoleic acid (18:2) | 38.093 | 38 | , i |
| Linolenic acid (18:3) | 9.08 | 9 | |
| Monounsaturated fat | 8.933 | 9 | g |
| Cholesterol | 0 | 0 | mg |
| Sodium | 2 | 0 | mg |
| Total Carbohydrate | 13.71 | 14 | g |
| Dietary Fiber | 6.7 | 7 | g |
| Total Sugars | 2.61 | 3 | g |
| Added Sugars | 0 | 0 | g |
| Protein | 15.23 | 15 | g |
| Vitamin D | 0 | 0 | mcg |
| Calcium | 98 | 100 | mg |
| Iron | 2.91 | 2.9 | mg |
| Potassium | 441 | 440 | mg |
| Vitamin A | 1 | 0 | mcg RAE |
| Vitamin C | 1.3 | 1 | mg |
| Vitamin E | 0.7 | 0.7 | mg |
| Vitamin K | 2.7 | 3 | mcg |
| Thiamin | 0.341 | 0.3 | mg |
| Riboflavin | 0.15 | 0.2 | mg |
| Niacin | 1.125 | 1.1 | mg |
| Vitamin B6 | 0.537 | 0.5 | mg |
| Folate | 98 | 100 | mg DFE |
| Vitamin B12 | 0 | 0 | mg |
| Pantothenic acid | 0.57 | 0.6 | mg |
| Phosphorus | 346 | 350 | mg |
| Magnesium | 158 | 160 | mg |
| Zinc | 3.09 | 3.1 | mg |
| Selenium | 4.9 | 5 | mcg |
| Copper | 1.586 | 1.6 | mg |
| Manganese | 3.414 | 3.4 | mg |
| Choline | 39.2 | 40 | mg |
| Betaine | 0.3 | 0.3 | mg |
| Tocopherol, Alpha | 0.7 | 0.7 | |
| Tocopherol, Beta | 0.7 | 0.7 | mg mg |
| Tocopherol, Gamma | 20.83 | 20.83 | |
| Tocopherol, Delta | 1.89 | 1.89 | mg mcg |
| Carotene, Beta | 1.09 | 12 | mcg |
| Carotene, Alpha | 0 | 0 | mcg |
| Cryptoxanthin, Beta | 0 | 0 | mcg |
| Lutein + Zeaxanthin | 9 | 9 | J |
| Lutelli - Zeaxalltilli | Э | 9 | mcg |

US Department of Agriculture, Agricultural Research Service, Nutrient Data Laboratory. USDA National Nutrient Database for Standard Reference, Release 28. Version Current: September 2015, slightly revised May 2016.

g = Gram mg = Milligram mcg = Microgram RAE = Retinol Activity Equivalent DFE = Dietary Folate Equivalent





Why Do Consumers Choose Walnuts?

NATURALLY

SODIUM FREE

A recent study among U.S. consumers found that walnuts are rated highly on nutrition (91%), convenience (81%) and taste (78%)*, all key attributes for product selection.

With a powerhouse of important nutrients, delicious taste and satisfying crunch – walnuts offer unlimited versatility to a range of product categories from baked goods, desserts, confections, and spreads/sauces to meat alternatives.



On Pack: Heart-Specific Messaging

Consumers everywhere are becoming more aware of the link between nuts and heart health.*

72% of consumers would buy a food product containing walnuts if "heart-healthy" is on the package.*

*California Walnuts Attitudes & Usage Study, Edelman Intelligence, April 2017

Visit walnuts.org/food-manufacturers for food manufacturer's technical guide, consumer research studies, product formulation ideas for inspiration and more on walnuts' health profile.

