(\bullet)

 $(\blacklozenge$

 (\bullet)

Small changes can make a big difference. And now, with NuVal,[®] you have a tool to help make your life easier and healthier.

The NuVal® Nutritional Scoring System makes healthy eating easier by providing comprehensive nutrition information in a single number from 1 to 100. The higher the Score, the better the nutrition.



The NuVal® Nutritional System is intended for use in making food choices. It is not a diet or substitute for a doctor's advice about health conditions. NuVal® Scores are based on nutrient data from laboratories, manufacturer recipes or onpack nutrition information and ingredients. Visit www.NuVal.com for more information on how scores are developed.

©2016 NuVal LLC. All rights reserved. NUVAL, the Dual Hexagon Design, and all associated design marks are trademarks of NuVal LLC.

The Higher the NuVal® Score, the Better the Nutrition.



No matter your starting point, NuVal[®] will help you to trade up for health. Should you buy the wheat rolls or the multi-grain bread? Which salty snack is more nutritious for your family? Now, with the help of NuVal[®], you're able to make quick and easy trade ups between products — in mere seconds .

NuVal[®] Scores are powered by a sophisticated scientific algorithm that takes into account more than 30 nutrient and nutrition factors, in addition to their effects on health outcomes.



The algorithm behind NuVal® Scores was developed by a team of recognized nutrition and medical experts, led by Dr. David Katz of the Yale-Griffin Prevention Research Center. NuVal® was developed independently, without funding from food manufacturers or special interest groups.

For more information about the NuVal® Nutritional Scoring System go to **NuVal.com**.

Sample NuVal[®] Scores

Broccoli	100
Blueberries	100
Spinach	100
Skim Milk	100
Atlantic Salmon	93
2% Milk	84
Almonds	84
Skinless Chicken Breast	57
Eggs	56
85% Lean Ground Beef	38

Look for NuVal[®] Scores on your store's shelves, right next to the product price. Now you can compare overall nutrition the same way you compare value. You can even compare apples and oranges!



The Higher the Score, the Better the Nutrition.

