

## The 4Leaf Survey 2019

## A two-minute dietary assessment tool for "estimating" the percent of your calories that are derived from whole plants

**4Leaf** was designed to help you leverage the simple concept of maximizing the portion of your calories that come from **whole**, **plant-based foods**. Your answers to these 12 questions enable us to estimate your overall pattern of eating and will also make it clear what steps you might wish to take to improve your score and your overall health.

Intellectual property of 4Leaf Global, LLC, this tool is free to the international public but requires a license for any commercial use. 4-30-19

Read carefully, be honest, circle your answers and tally your score. (A serving = about ¼ of a plate)

Redu curefully, be nonest, effect your unswers and early your score. (A serving - about 74 of a place)							
1	Fresh Fruit. Apples, plums, berries, pearsHow many daily	None	1	2-3	4+		
	servings of these foods do you eat? (Juice is not whole plant)	0	+4	+10	+14		
2	Whole Vegetables. Broccoli, spinach, squash, asparagusOn	None	1	2-3	4+		
	average, how many <b>daily servings</b> of veggies do you eat?	0	+4	+10	+14		
3	Whole Starch Foods. Potatoes (Not F. fries), grains, beansHow	None	1	2-3	4+		
	many daily servings of these calorie-dense foods do you eat?	0	+4	+10	+14		
4	Omega-3s. Are you getting all you need from whole, plant-	No	Unsure	Likely	Yes		
	based sources like flaxseeds, walnuts, hemp & chia seeds?	0	0	+1	+2		
5	Dairy Foods. How many days per week do you <u>eat</u> dairy	Zero	1-2	3-5	6-7		
	foods like cheese, butter, yogurt, ice cream? (Soy does not count)	0	-3	-5	-7		
6	Liquid Dairy (milk or cream) How many days per week	Zero	1-2	3-5	6-7		
	do you drink it or add to cereal or coffee? (Soy does not count)	0	-1	-3	-5		
7	Eggs. How many days per week do you eat eggs or foods	Zero	1-2	3-5	6-7		
	like French toast, where eggs are the primary ingredient?	0	-2	-3	-4		
8	"Added Sugars" Are you serious about minimizing the	VERY	Fairly	Not very	No		
	"added" sugars that are so prevalent in most processed foods?	0	-2	-3	-4		
9	White Flour Foods. Bread, pasta, cakes, cookies. How would	Minimal	Light	Medium	Heavy		
	you describe <b>your consumption level</b> of these foods?	0	-1	-3	-5		
10	Salty Snacks & Sweets. Chips, popcorn, soda, candyHow	Minimal	Light	Medium	Heavy		
	would you describe your consumption level of these foods?	0	-1	-3	-5		
11	Meat, Poultry and Fish. How many days per week do you	0 to 1	2	3-5	6-7		
	eat any kind of meat? (beef, pork, lamb, chicken, turkey or fish)	0	-3	-6	-10		
12	Vegetable Oil. How many days per week do you consume	0 to 1	2	3-5	6-7		
	oil, like olive, canola or coconut? (In salad dressings, oil spray)	0	-2	-3	-4		
		· · · · · · · · · · · · · · · · · · ·					

Subtract "minus" points from "plus" points to get Net Points. Use chart below to determine 4Leaf level.

'Plus" points = "Minus" points =	Net Points =	4Leaf Level =	
----------------------------------	--------------	---------------	--

Net Points	4Leaf Program	Estimated % of Calories	Net Points	Estimated %
(-44 to +44)	Levels of Eating	from whole plant foods	(-44 to +44)	of the population
30 to 44	4Leaf	80 to 100%	30 to 44	1% "Top 1%"
20 to 29	3Leaf*	60 to 79%	20 to 29	2% "Top 3%"
10 to 19	2Leaf	40 to 59%	10 to 19	3% "Top 6%"
0 to 9	1Leaf	20 to 39%	0 to 9	4% "Top 10%"
-1 to -20	Better than most	10 to 19%	-1 to -20	25% "Top 35%"
-21 to -44	Unhealthful Diet**	Less than 10%	-21 to -44	65% "Majority"

<sup>\*</sup>If you scored 3Leaf but had "net points" of at least 24, and no more than 4 "minus" points, you are a 4Leaf-er.

\*\*The typical western diet; with meat, dairy, eggs, oil, seafood and/or highly processed carbs at almost every meal

Notice that 4Leaf eating is not necessarily vegetarian or vegan. But if you choose to routinely include dairy, meat, eggs, fish, oil, sugar & processed foods in your diet, you will have a difficult time reaching the 4Leaf level. Wishing you the best in your pursuit of vibrant health & optimal weight. For help, tips, and recipes, visit 4leafprogram.com