

Week 1 Average Daily Total: ____

Calculate your average daily total by adding up your Daily Total from Days 2-7 and divide by 6.

Seek Out the Sodium

Sodium is measured in milligrams (mg). Track how many milligrams you are eating in your diet this week and calculate your Week 1 Average Daily Total. When tracking your sodium intake, be sure to check the nutrition labels of the foods you eat and prepare.

	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Breakfast						
Lunch						
Dinner						
Snacks & Drinks						
Daily Total						

vvat	ch out for these social	m ingro	edients that contain "h	laden	sodium:		Che	eck Nutrition Labels
1. 2. 3. 4. 5.	Disodium guanylate (GMP) Disodium inosinate (IMP) Fleur de sel Himalayan pink salt Kosher salt	11. 12. 13.	Salt Sea salt Sodium bicarbonate Sodium nitrate Sodium citrate Sodium chloride Sodium diacetate	19. 20.	Sodium lauryl Sulfate Sodium metabisulfite Sodium phosphate Trisodium phosphate		1. 2.	Start with the serv This will tell you th total number of se Review the sodiun many servings you
5. 6. 7.	Monosodium gluta- mate (MSG) Rock salt	15. 16.	Sodium erythorbate Sodium glutamate Sodium lactate			As a reminder, the Amer and an ideal limit of 1,50		

els:

- rving information at the top of the label. the size of a single serving and the servings in the package.
- um line on the label and adjust for how ou're eating.

Table Salt:

1/16 teaspoon salt = 144 mg 1/8 teaspoon salt = 288 mg 1/4 teaspoon salt = 575 mg 1/2 teaspoon salt = 1,150 mg 3/4 teaspoon salt = 1,725 mg 1 teaspoon salt = 2,300 mg

erican Heart Association (AHA) recommends a maximum of 2,300 mg a day 500 mg of sodium intake per day for most adults.

Only points entered and submitted online at hdhealthchallenge.com will be counted towards your points total. Points can only be entered for the current & prior week during the Challenge. Please consult with your physician prior to starting any kind of diet, exercise or wellness program. This program is not intended to give medical, nutritional or wellness advice.