KETOGENIC DIET CHECKLIST



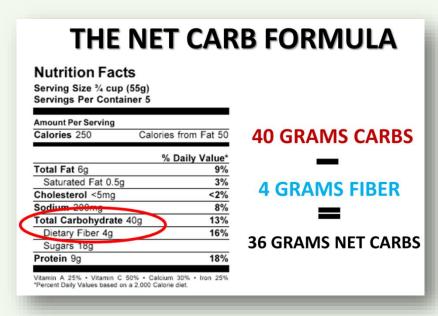
CARB INTAKE

- ☐ Less than 50 grams of net carbs per day but better below 20 grams
 - ✓ Most of the carbs should come from non-starchy vegetables
 - ✓ Green, fibrous vegetables are your best choices, though many other low carb vegetables are fine
 - ✓ Always accompany a carb with either a fat or a protein

NET CARBS

✓ The Ketogenic diet only counts Net Carbs as fiber content in food decreases the overall carb content's ability to impact blood sugars

Net Carb Formula → Total Carb Count of a Food *Minus* Fiber Count



LOTS OF HEALTHY FATS

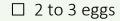
n ketosis, fat is the main energy source for the body	
Fats provide satiety, boost metabolism and suppor	t the enjoyment of food
Provide key macronutrient requirements	
Natural fats are fine when reducing carbs	The same of the sa
The best fats are monounsaturated and	
saturated, including olive oil, grass fed butter,	
and coconut oil	
Margarine is never advised, as it is fake and	
interferes with ketosis	
Limit intake of polyunsaturated fats, including	
soybean oil, corn oil, and cottonseed oil	
Fat intake is variable and depends on weight	
loss goals	
It is not advisable to eat so much fat that you	Q3
send your caloric intake through the roof	



> WHEN IN DOUBT, EAT LESS CARBS AND MORE FAT

Daily Fat Intake Guidelines

These will vary by body size



☐ 1 to 2 tablespoons of grass fed butter

☐ 2 tablespoons of heavy cream

☐ 2 tablespoons of olive oil when cooking or for salad dressings



☐ 4 to 6 ounces of meat, chicken, seafood, or fish at each meal

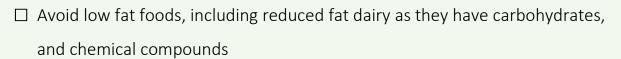
☐ ½ an avocado or 10 olives

☐ 1 to 2 ounces of nuts or seeds

☐ Use canola, peanut and grapeseed oils for pan cooking and stir-frys

 $\ \square$ Full fat mayonnaise

☐ 1 tablespoon of coconut oil that contains ketosis boosting MCTs (medium chain triglycerides)







ADEQUATE PROTEIN

Protein is both 46% ketogenic and 58% anti-ketogenic, as some protein will convert to glucose in the bloodstream and inhibit ketosis, so intake should be enough to prevent muscle loss, but not so much that will disrupt ketosis.

General Protein Intake Guidelines

- ☐ Sedentary lifestyle: 0.69 0.8 grams per pound of lean body mass
- ☐ **Mildly active:** 0.8 to 1 gram per pound of lean body mass
- ☐ Heavy strength training/bodybuilding and exercise: 1 to 1.2 grams per pound of lean body mass

Lean body mass is typically defined as - body weight minus body fat. You can use any of a number of online lean body mass calculators,



such as this one - http://www.calculator.net/lean-body-mass-calculator.html to figure yours.

Protein Choices

☐ Fatty red meats
☐ Chicken with skin
□ Turkey
□ Eggs
□ Deli meats
□ Seafood
□ Fish
□ Pork
□ Veal
□ Lamb
☐ Fowl (duck, goose, hen, quail)
☐ Organ meats (tongue brains, liver, heart, and kidneys)
☐ Game meats (ostrich, venison, caribou, bison, and elk)
□ Eggs
☐ Nuts, seeds and full fat dairy in moderation as they do contain some carbs

EAT TO SATISFACTION

☐ Eat when hungry until you feel satisfied, but not stuffed



INCREASE SALT INTAKE

A little extra salt can help avoid possible side effects as your body adjusts to

ketosis, including headaches, muscle cramps, or weakness that occurs as result of an electrolyte imbalance and since a low carb diet is naturally diuretic, you don't have to avoid salt to minimize water retention.

☐ Get that salt from 1 to 2 cups of broth daily or soy sauce over food



Caution: ask your doctor about increasing salt, and if you are being treated for a condition that requires limited sodium intake, like hypertension continue with the medical advice of your doctor.

DRINK LOTS OF WATER

- ✓ Water is a natural appetite suppressant
- ✓ Supports the body's ability to metabolize fat
- ✓ Several studies found that reducing intake of water might cause fat deposits to increase, while drinking more reduces them
- ✓ Hydration greatly promotes weight loss, so drink lots of fresh water throughout the day
- ✓ The more active you are the more hydration you will need

