## Alcohol and Nutrition

Alcohol can have a lot of sugar and calories. In fact, your body treats alcohol very similarly to eating fat. It can be enjoyed in moderation (small amounts), which is around 1-2 drinks for most people.

## **Calorie Counts in Common Alcoholic Drinks**

Alcoholic Drinks	Serving Size ounces (oz)	Calorie Count
Beer or Ale	12	140-160
Light Beer	12	100
Bloody Mary	5	116
Bourbon and Soda	4	105
Brandy or Cognac	1	65-80
Champagne	4	90
Coffee-Flavored Crème Liqueur	1.5	154
Cordials and Liqueurs (34 to 72 proof)	1	102-125
Daquiri	4	222
Gin, Vodka, Rum, Whiskey (80 to 100 proof)	1.5	95-124
Gin and Tonic	7.5	171
Hennessy	1.5	102
Manhattan	2	128



















Alcoholic Drinks	Serving Size ounces (oz)	Calorie Count
Frozen Margarita	8	500
Margarita on the Rocks	8	274
Martini	2.5	156
Piña Colada	4.5	346
Sake	1.5	58
Screwdriver	7	174
Sherry	3	125
Tequila Sunrise	5.5	89
Tom Collins	7.5	121
Dry Vermouth	1	32
Sweet Vermouth	1	45
White Wine	4	79
Red Wine	4	85
Dessert Wine	4	181
Wine Cooler	12	220

While many drinks can be very high in calories, there are ways to consume less without fully giving up alcohol. Here are some tips for drinking less calories:

- Read the labels! Prepackaged drinks and some drink menus have nutritional information listed
- **Focus on lower calorie mixers.** Instead of using sugary soda or regular tonic water, try club soda or seltzer water with a splash of juice.
- Try "skinny" drinks. Often you can order a drink to be made with less sweetener. For example, you could order a "skinny" margarita which has less sugar syrup.
- Reach for light beer instead of regular beer. Many beer brands often sell a light version.
- **Drink water between alcoholic drinks.** You'll end up drinking less alcohol and feel better the next morning.
- When drinking at home, make your own drinks instead of using high-calorie, premade mixers.
- **Remember to practice moderation!** It's okay to have an alcoholic drink that is high in calories every so often.

## Talk to your CHN nutritionist if you have more questions!



