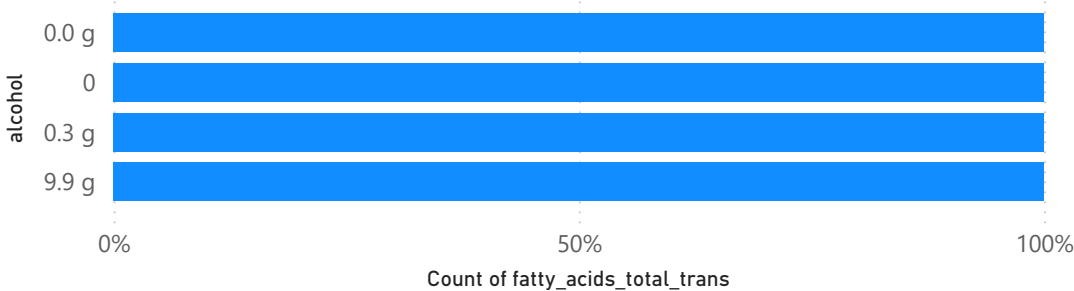


# Nutrition Analysis

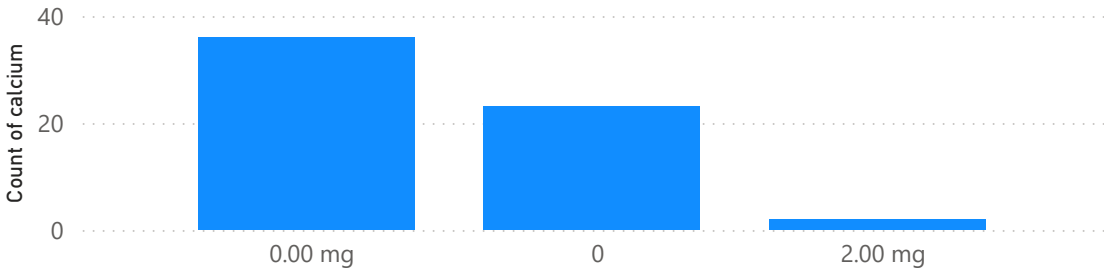
Page 1

Page 2

Count of fatty\_acids\_total\_trans by alcohol

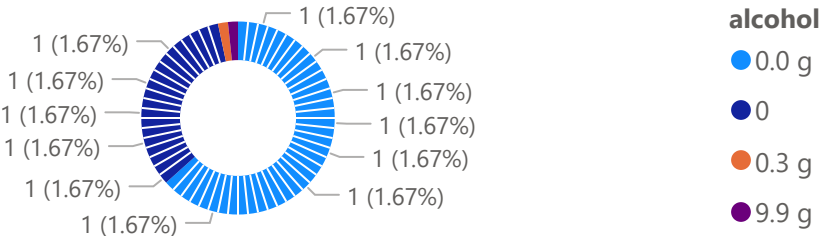


Count of calcium by caffeine



Count of caffeine

by alcohol and fat



Count of Alcohol

61  
Count of alcohol

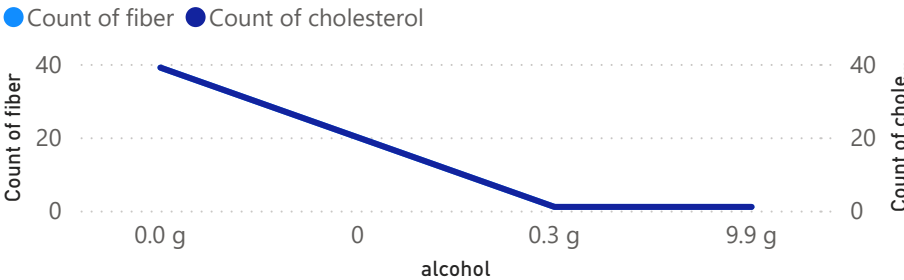
Count of Calcium

39  
Count of calcium

Count of Water

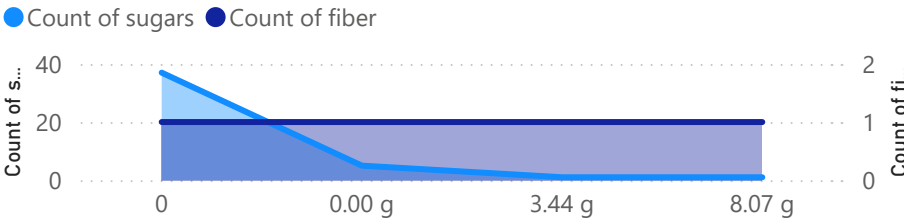
58  
Count of water

Count of fiber and Count of cholesterol  
by alcohol



Count of sugars and Count of fiber

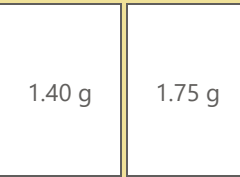
by sucrose



cholesterol



carbohydrate



caffeine

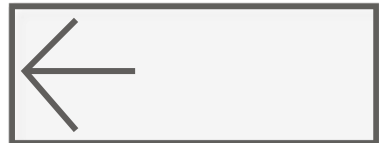
All

glucose

All

fiber

0.3 g



# Nutrition Overview

904

Count of thiamin

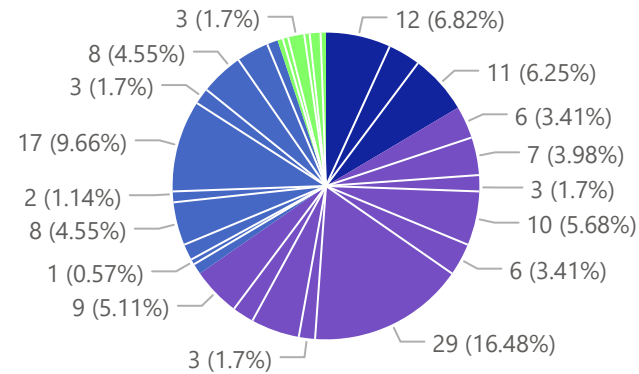
2603

Count of protein

918

Count of iron

Count of sugars by total\_fat and fat

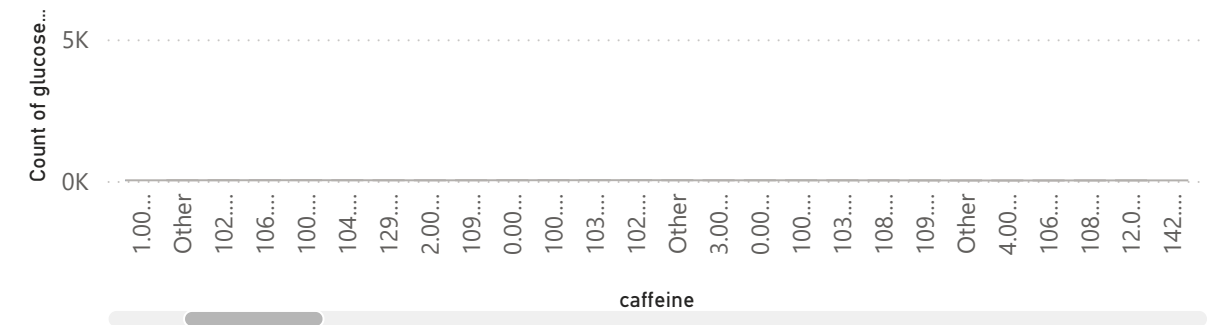


total\_fat

- 11g
- 0.4g
- 12g
- 13g
- 14g
- 0.3g

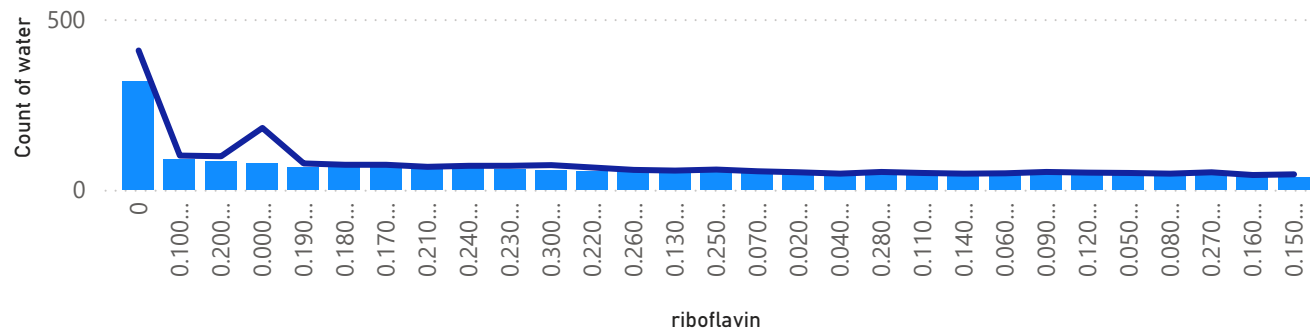
Count of glucose and First caffeine by caffeine and calcium

- Increase
- Decrease
- Total
- Other



Count of water and Count of protein by riboflavin

- Count of water
- Count of protein



Count of zink by water

