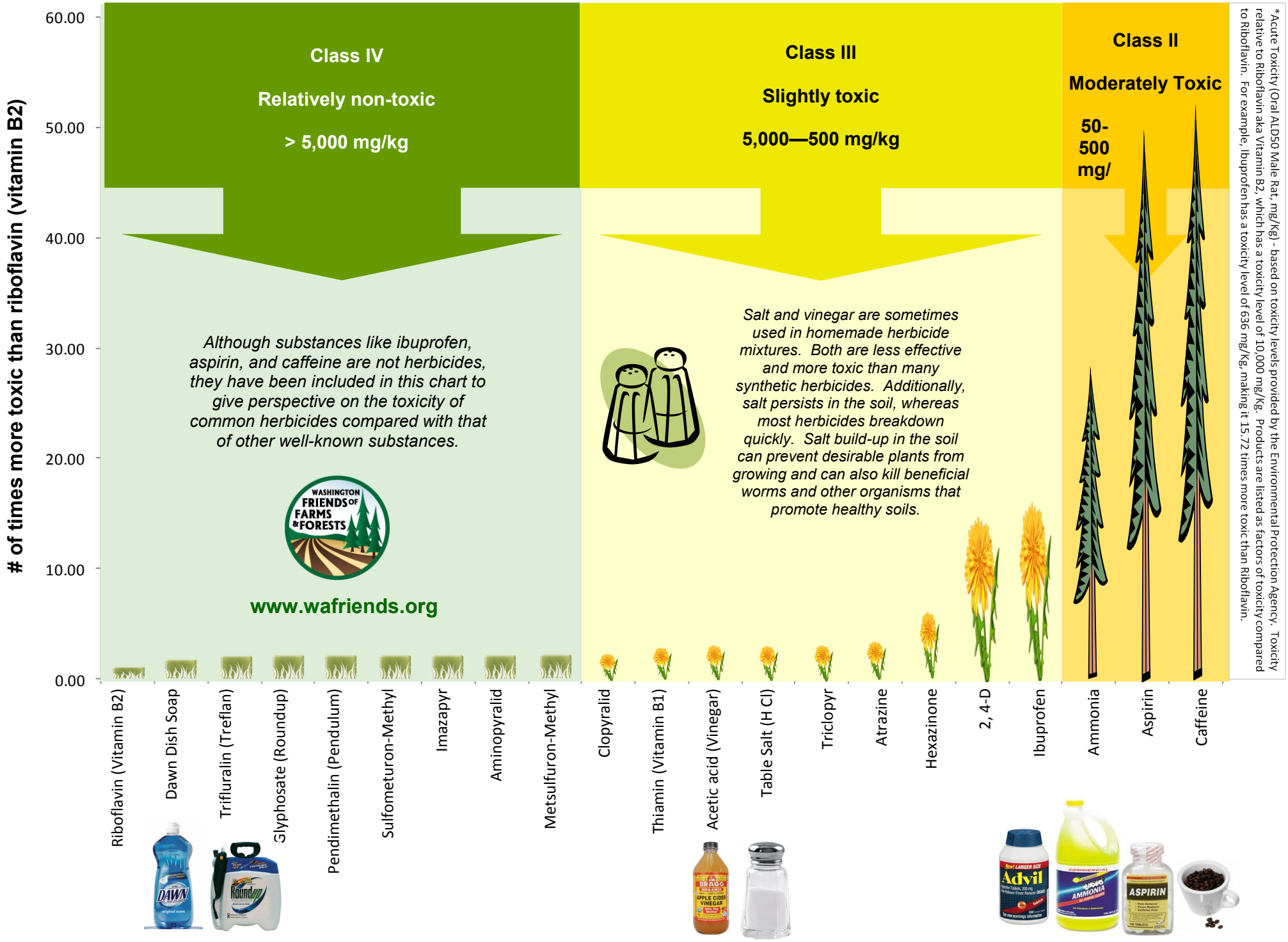
How Toxic Is it? - Commonly Used Herbicides & Their Toxicity



*Acute Toxicity (Oral ALD50 Male Rat, mg/Kg) - based on toxicity levels provided by the Environmental Protection Agency. Toxicity relative to Riboflavin aka Vitamin B2, which has a toxicity level of 10,000 mg/Kg. Products are listed as factors of toxicity compared to Riboflavin. For example, Ibuprofen has a toxicity level of 636 mg/Kg, making it 15.72 times more toxic than Riboflavin.