

GLOBAL HUMAN HEALTH & ALCOHOL

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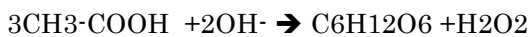
ABSTRACT

In this paper, we show that alcohol is responsible for a host of diseases that include the 10 leading causes of death. Hydroxide (alcohol) causes a reaction whereby the gut microbiota are altered in balance. This causes Alz and Sz for example but is not limited there. Diabetes, cancer, high blood pressure, etc. are caused by hydroxide.

KEYWORDS: Alcohol, Diabetes, cancer, high blood pressure etc.

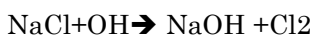
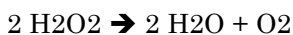
INTRODUCTION

I've written many a paper on alcohol. I never realized until now that my most recent paper on Global Chemistry of the Human body results in Acetic Acid is what governs human health. Acetic Acid reacts with alcohol, It shoes that alcohol is the culprit in the 10 most deadly diseases prent to man now.



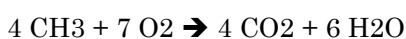
Acetic Acid +Alcohol → Glucose +Nerve toxin

OH cause Alz and Sz and liver disease. It reacts with sodium to cause low blood pressure and CHD. Alcohol is involved in dehydration. Of course, sugar produces OH. Sugar produces diabetes. Glucose should be limited in our diets.

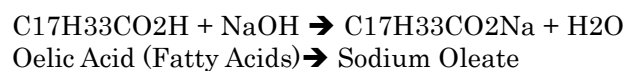
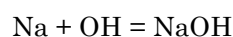
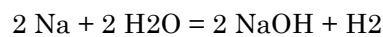
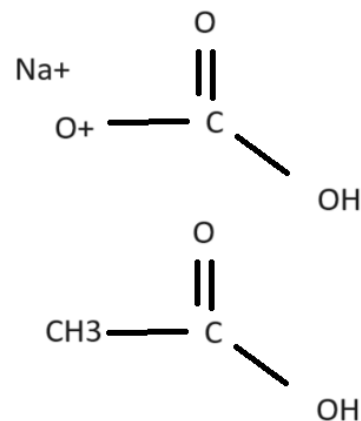
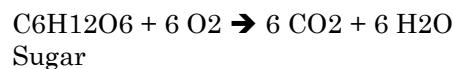


Lower Respiratory Disease is dependent upon O₂.
Low H₂O₂ → low O₂

In short, OH is the cause of a host of health problems including the 10 most common diseases.

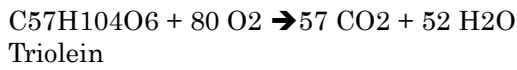
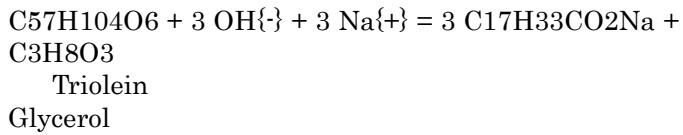


From Acetic acid +from Baking soda →



Sodium Oleate → Baking Soda +Acetic Acid

Different types of FA dietary intakes **play a crucial role in modifying the composition of gut microbiota**, which interplay the health improvement or disease of the host [1]



CONCLUSION

It is gut bacteria that is affected by alcohol. When the balance is disrupted, illness results including Sz and Alz, and liver disease at least. In fact, it is responsible for the 10 leading causes of death.

REFERENCES

1. Fatty Acid Diets: Regulation of Gut Microbiota Composition and Obesity and Its Related Metabolic Dysbiosis - PMC (nih.gov)

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