

Benefits of Taking Only Sodium Chlorite vs. Activated MMS1 or CDS

1. No need to activate.

- An adult stomach can produce 62.5 ml (1,250 drops) of Hydrochloric Acid (HCl) per hour.
- Chlorine Dioxide (ClO_2) is created when Sodium Chlorite (NaClO_2) mixes with our stomach acid (HCl).

2. No bad taste or odor.

- Many complain or stop taking chlorine Dioxide due to the taste and odor when activated.
- A few drops (1 to 3) of Sodium Chlorite (NaClO_2) in a 4oz. (120ml) glass of water has no taste or odor.
- Some add other products to cover up the activated taste which can weaken the potency of Chlorine Dioxide (ClO_2)

3. Does not have any gas or vapors.

- Sodium Chlorite (NaClO_2) is a double bond stabilized oxygen also known as stabilized chlorine dioxide that breaks down into salt within 1 to 1.5 hours.

4. Does not have to be refrigerated.

- Chlorine Dioxide has a boiling point of 51.8°F (11°C). It should be refrigerated to prevent it from gassing off and losing its potency.

5. Higher potency

- When Sodium Chlorite (NaClO_2) is activated in a glass cup (not the stomach), it immediately begins to release the Chlorine Dioxide (ClO_2) and Hydrogen gas. If a chlorine odor can be smelt, the Chlorine Dioxide (ClO_2) potency will be weaker due gas off.
- When Sodium Chlorite (NaClO_2) is activated in the stomach, 100% of the Chlorine Dioxide (ClO_2) and Hydrogen ($\text{H} + \text{H} = \text{H}_2$) gas is captured in the stomach and absorb through the stomach wall.

6. Hydrogen atom is not lost

- When Sodium Chlorite is activated with Hydrochloric Acid (HCl) in a glass cup, it also releases Hydrogen gas which rises vertically at 66 feet (20.1 m) per second.
- When Sodium Chlorite (NaClO_2) is activated in the stomach's acid (HCl), it releases Chlorine Dioxide (ClO_2), Sodium Chloride [Salt] (NaCl) and Hydrogen (H). See Fig. 1
- The single atom of Hydrogen (H) will bond with another atom of Hydrogen (H) to create H_2
- Although the amount of released Hydrogen gas ($\text{H} + \text{H} = \text{H}_2$) is minimal, it does provide healing properties.
- Professor Xue-jun Sun stated that "We need Oxygen (O) to live, however, we need Hydrogen (H) to live well". See attached link for further details.

https://www.youtube.com/watch?v=OYB2UFm2Fp8&ab_channel=NaomiWhittel

7. Antipathogenic

- Destroys all anaerobic microbes and parasites.

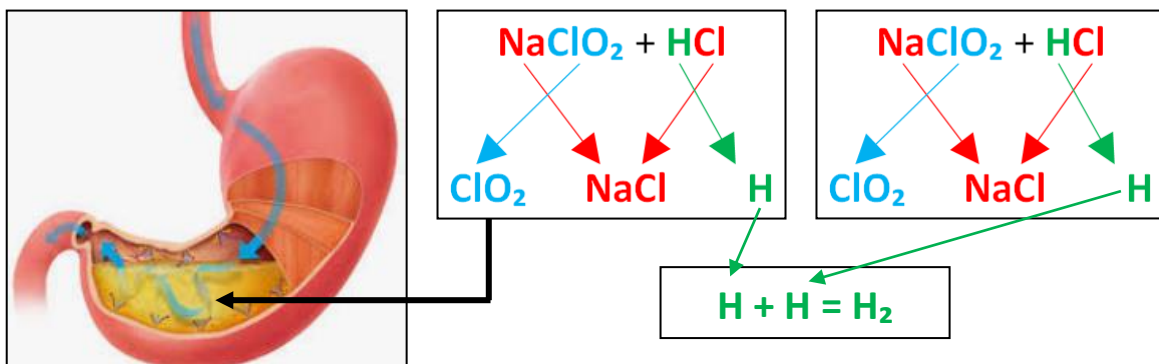


Fig. 1