

Reduction of Anaerobic Bacteria Case Report Using StellaLife VEGA Oral Rinse

Description

Mint (by Breathometer) was used to measure the anaerobic bacterial load in Parts Per Billion (PPB) in the mouth. It captures the bacteria biofilm gases in the mouth such as Hydrogen Sulfite, Methyl Mercaptan and Hydrogen Disulfide.

Method

After rinsing with the VEGA Oral Rinse, the measurements were done at 5, 10, 30 minutes and hourly for the next 3 hours.

Conclusion

A single application of VEGA Oral Rinse significantly (~50%) reduces anaerobic bacterial load for over 3 hours.

The Timeline Charts below show results after 5, 10, 30 minutes and hourly for up to 3 hours. Start 11:26 AM: 96 PPB (baseline after brushing and rinsing). After 30 minutes and up to 3 hours (2:23 PM) the load dropped to 50 PPB.

