

THUNDER OXYGEN BOOSTER - Dissolved Oxygen Test

(DO) EXPERIMENT

Authors:

To determine whether Thunder Oxygen Booster will increase the dissolved oxygen level in water over time.

Procedure (Project# 88100):

Ten (10) Drops of Thunder Oxygen Booster were added to 8 oz. of purified, deionized water. Dissolved oxygen measurements were taken at time 0, 15, 30, 60 and 90 minutes.

Materials:

Thunder Oxygen Booster: ACC#88100, Lot OA32010, Deionized water, DO meter.

Hypothesis:

After dilution of Thunder Oxygen Booster, water will have an increase of dissolved oxygen.

Assumption:

Assume the (DO) levels will increase by 50%

Test conducted by an independent FDA certified laboratory.

TEST LOG

Report Date	Aug 6, 2013
Date initiated	Jul 22, 2013
Date Completed	Jul 30, 2013

CONTROL

8 oz. glass of purified, deionized water.

TREATED

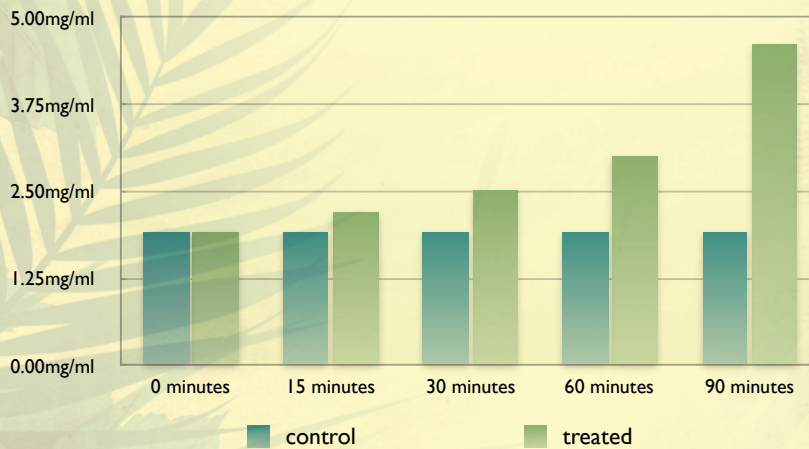
10 drops in 8 oz. of purified deionized water
Thunder Oxygen Booster

Results: (DO) mg/ml

TEST	CONTROL	TREATED	(DO) INCREASE %
0 minutes	1.90	1.90	0.00
15 minutes	1.90	2.20	115.79
30 minutes	1.90	2.50	131.58
60 minutes	1.90	3.00	157.89
90 minutes	1.90	4.60	242.11

Conclusion: At a dilution ratio of 10 drops Thunder Oxygen Booster to 8 oz. of water, the (DO) Dissolved Oxygen levels increased 242% after 90 minutes in dilution.

Dissolved Oxygen mg/ml



Dissolved Oxygen Increase %

