In partnership with our community





Bio-Oxygen Australia Pty Ltd 36 Bennett Place CASTLE HILL NSW 2154

14th December 2009

Dear Philipp,

Test Report

Model Tested: Bio-Oxygen Model 8000

Date Tested: 8th December 2009

Viruses Tested: Human Influenza Virus A/South Australia (H3N2)

Methods Used: Viral Test Protocol

GLP955 - Influenza Virus Titre Determination by MDCK Cell Line

Plaque Assay

Results:

	Without Bio-Oxygen	With Bio-Oxygen	Reduction*
H3N2 SA	572 PFU/mL	23 PFU/mL	96.0%

PFU/mL = Plaque-Forming Units per millilitre

THIS REPORT IS ISSUED WITHOUT ALTERATION AND SHOULD NOT BE EXTRACTED OR REPRODUCED EXCEPT IN FULL

Signed:

Date: 15/12/2009

A/Professor Peter Wark BMed FRACP PhD

^{*} Reduction based on difference with and without Bio-Oxygen.