

## Report T&T EnterPrises Inc.

Sample ID	Brunswick Lab ID	SOAC* ( $\mu$ mole VtE/L) **
TT-001 Lot # 01	08-3099	53,093

\*SOAC is an abbreviation of Singlet Oxygen Absorbance Capacity; Apla-tocopherol is used as the calibration standard and the SOAC result is expressed as  $\mu$ mole alpha-tocopherol equivalent(VtE) per liter.<sup>1-2</sup>

Testing performed by H.Ji

Approved by: \_\_\_\_\_  
Boxin Ou, Ph.D.

B-8205b / 10-24-08 jo

Samples will be discarded one month from report date, unless otherwise notified by customer in writing.

<sup>1</sup> Ou, B.; Huang, D.; Hampsch-Woodill, M.; Method for Assaying the Antioxidant Capacity of A Sample. \*US Patent 7,132,296 B2\*

<sup>2</sup> Aubry, J. M.; Cazin, B.; Duprat, J.; Chemical sources of singlet oxygen 3. Peroxidation of wate peroxide-molybdate system. /J. Org. Chem./  
\*1989\*, /54/, 726-728.