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## **Certificate of Analysis**

**Customer: To Go BRANDS Sample Identification:** 

Batch #: B-9875

Date Received: 01/27/2010

## **Results:**

Description	BL ID	Test	Result	Units
Nano-Red 10, Powder, 0120-101	10-0243	$ORAC_{hydro}$	6,864	μmole TE/12 gram
		$\mathrm{ORAC}_{\mathrm{lipo}}$	278	μmole TE/12 gram
		$ORAC_{total}$	7,142	μmole TE/12 gram

<sup>\*</sup> The acceptable precision is < 15% relative standard deviation.

The ORAC result is expressed as micromole Trolox equivalency (µmole TE).

Signed for and on behalf of Brunswick Laboratories

**Authorized Signature** 

Boxin Ou, Ph.D.

## **REFERENCES:**

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- [1] Ou B, et al., J Agric and Food Chem, 2001, 49 (10): 4619-4626.
- [2] Huang D, et al., J Agric and Food Chem, 2002, 50 (7): 1815-1821.
- [3] Ou B, et al., Method for Assaying the Antioxidant Capacity of A Sample. US Patent 7,132,296 B2.

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