

08/12/2010 rev1

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Certificate of Analysis

Customer: Youngevity**Sample Identification:**

Batch #: B-10537

Date Received: 07/30/2010

Results:

Description	BL ID	Test	Result†	Units
Triple Treat Chocolate, Chocolate, 10201	10-2017	ORAC _{hydro}	15,248	µmole TE/8 gram
		ORAC _{lipo}	1,688	µmole TE/8 gram
		ORAC _{total}	16,936	µmole TE/8 gram

* The acceptable precision is < 15% relative standard deviation.

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

† Based on defatted weight.

Signed for and on behalf of Brunswick Laboratories

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Authorized Signature**Boxin Ou, Ph.D.****REFERENCES:**

- [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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