

報告編號： PUF22C00874

日期： 2023年03月09日

頁數： 1 of 6



盛宇環球事業有限公司

臺北市中山區松江路131之21號11樓

以下測試之樣品係由申請廠商所提供及確認：

產品名稱： 唯菁寶 / WEI JING BAO (V TALITY)  
申請廠商： 盛宇環球事業有限公司  
申請廠商地址： 臺北市中山區松江路131之21、 131之22 號11樓  
電話/聯絡人： 02-25012277 / 盛宇環球事業有限公司  
樣品包裝： 請參考報告末頁樣品照片  
數量： 1盒  
樣品保存方式： 室溫  
產品型號： ---  
產品批號： ---  
製造/國內負責廠商： 盛宇環球事業有限公司  
製造日期： ---  
有效期限： ---  
收樣日期： 2023年02月22日  
測試日期： 2023年02月22日 ~ 2023年03月09日  
測試結果： -請見下頁-

陳新智

陳新智 經理  
台灣檢驗科技股份有限公司  
報告簽署人



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報告編號： PUF22C00874

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頁數： 2 of 6



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測試結果：

測試項目	CAS NO.	測試方法	測試結果	定量/偵測極限	單位
熱量		[4*碳水化合物+4*粗蛋白+9*粗脂肪]大卡	76.4	---	Kcal/100mL
粗蛋白		AOAC 992.15 (1992) Crude Protein in Meat and Meat Products Including Pet Foods	5.6	0.1	g/100mL
粗脂肪		CNS 5036 食品中粗脂肪之檢驗方法(修訂日期：73年1月14日)	N.D.	0.1	g/100mL
飽和脂肪酸總量		衛生福利部102年11月28日部授食字第1021950978號公告訂定食品中脂肪酸之檢驗方法(MOHWO0014.00)	N.D.	0.05	g/100mL
反式脂肪酸總量		衛生福利部102年11月28日部授食字第1021950978號公告訂定食品中脂肪酸之檢驗方法(MOHWO0014.00)	N.D.	0.05	g/100mL
碳水化合物		[(100*密度)-(粗蛋白+粗脂肪+水分+粗灰分)]	13.5	---	g/100mL
糖類		CNS 12634 水果及蔬菜汁飲料檢驗法-糖類之測定(HPLC法)(修訂公布日期：95年4月19日)	13.5	0.5	g/100mL
鈉	7440-23-5	AOAC 984.27 (1986) Calcium, Copper, Iron, Magnesium, Manganese, Phosphorus, Potassium, Sodium and Zinc in Infant Formula.	11.4	0.2	mg/100mL
水分		CNS 5033 食品中水分之檢驗方法(修訂日期：73年1月14日)	88.5	0.1	g/100mL
粗灰分		CNS 5034 食品中粗灰分之檢驗方法(修訂日期：73年1月14日)	0.5	0.1	g/100mL

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報告編號： PUF22C00874

日期： 2023年03月09日

頁數： 3 of 6



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備註：

1. 測試報告僅就委託者之委託事項提供測試結果，不對產品合法性做判斷。
2. 本測試報告之所有檢驗內容，均依委託事項執行檢驗，如有不實，願意承擔完全責任。
3. 本報告不得分離，分離使用無效。
4. 若該測試項目屬於定量分析則以「定量極限」表示；若該測試項目屬於定性分析則以「偵測極限」表示。
5. 低於定量極限/偵測極限之測定值以「N.D.」或「陰性」表示。微生物測試低於定量極限以「<定量極限值」表示。
6. 蛋白質以氮係數6.25計算。
7. 密度：1.081 g/mL
8. 飽和脂肪酸及反式脂肪酸測試結果分別詳列於附錄中。
9. 本次委託測試項目(營養標示)由SGS食品實驗室-高雄執行(AV022C04518)。
10. 本報告書有PUF22C00874M01英文版的翻譯版。本報告之中英文版本如有歧異，概以中文版為準。

- END -

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報告編號： PUF22C00874

日期： 2023年03月09日

頁數： 4 of 6



盛宇環球事業有限公司

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附 錄

測試項目	測試方法	測試結果	定量/偵測極限	單位
飽和脂肪酸	---	---	---	---
四烷酸(4:0)	衛生福利部102年11月28日部授食字第1021950978號公告訂定食品中脂肪酸之檢驗方法(MOHWO0014.00)	N.D.	0.05	g/100mL
六烷酸(6:0)		N.D.	0.05	g/100mL
八烷酸(8:0)		N.D.	0.05	g/100mL
十烷酸(10:0)		N.D.	0.05	g/100mL
十一烷酸(11:0)		N.D.	0.05	g/100mL
十二烷酸(12:0)		N.D.	0.05	g/100mL
十三烷酸(13:0)		N.D.	0.05	g/100mL
十四烷酸(14:0)		N.D.	0.05	g/100mL
十五烷酸(15:0)		N.D.	0.05	g/100mL
十六烷酸(16:0)		N.D.	0.05	g/100mL
十七烷酸(17:0)		N.D.	0.05	g/100mL
十八烷酸(18:0)		N.D.	0.05	g/100mL
二十烷酸(20:0)		N.D.	0.05	g/100mL
二十二烷酸(22:0)		N.D.	0.05	g/100mL
二十三烷酸(23:0)		N.D.	0.05	g/100mL
二十四烷酸(24:0)		N.D.	0.05	g/100mL
飽和脂肪酸總量	N.D.	0.05	g/100mL	

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報告編號： PUF22C00874

日期： 2023年03月09日

頁數： 5 of 6



盛宇環球事業有限公司

臺北市中山區松江路131之21號11樓

測試項目	測試方法	測試結果	定量/偵測極限	單位
反式脂肪酸	---	---	---	---
9-反式-十四碳烯酸(9t-14:1)	衛生福利部102年11月28日部授食字第1021950978號公告訂定食品中脂肪酸之檢驗方法(MOHWO0014.00)	N.D.	0.05	g/100mL
9-反式-十六碳烯酸(9t-16:1)		N.D.	0.05	g/100mL
6-反式-十八碳烯酸(6t-18:1)		N.D.	0.05	g/100mL
9-反式-十八碳烯酸(9t-18:1)		N.D.	0.05	g/100mL
11-反式-十八碳烯酸(11t-18:1)		N.D.	0.05	g/100mL
9,12-反式十八碳二烯酸(9t,12t-18:2)		N.D.	0.05	g/100mL
9-順式,12-反式-十八碳二烯酸(9c,12t-18:2)		N.D.	0.05	g/100mL
9-反式,12-順式-十八碳二烯酸(9t,12c-18:2)		N.D.	0.05	g/100mL
9,12,15-反式-十八碳三烯酸(9t,12t,15t-18:3)		N.D.	0.05	g/100mL
9-反式,12-反式,15-順式-十八碳三烯酸(9t,12t,15c-18:3)		N.D.	0.05	g/100mL
9-反式,12-順式,15-反式-十八碳三烯酸(9t,12c,15t-18:3)		N.D.	0.05	g/100mL
9-順式,12-反式,15-反式-十八碳三烯酸(9c,12t,15t-18:3)		N.D.	0.05	g/100mL
9-順式,12-順式,15-反式-十八碳三烯酸(9c,12c,15t-18:3)		N.D.	0.05	g/100mL
9-順式,12-反式,15-順式-十八碳三烯酸(9c,12t,15c-18:3)		N.D.	0.05	g/100mL
9-反式,12-順式,15-順式-十八碳三烯酸(9t,12c,15c-18:3)		N.D.	0.05	g/100mL
反式脂肪酸總量		N.D.	0.05	g/100mL

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頁數： 6 of 6



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樣品照片

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