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測試報告

超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

報告編號: PUG22300205 日期: 2022年03月16日 頁數:1 of 3

寰宇淨化國際有限公司

台南市永康區蔦松三街140巷8弄9號1樓

以下測試之樣品係由申請廠商所提供及確認:

產品名稱: TPT洗碗機光潔劑

申請廠商: 寰宇淨化國際有限公司

申請廠商地址: 台南市永康區蔦松三街140巷8弄9號1樓

電話/聯絡人: 06-2438599/寰宇淨化國際有限公司石經理

樣品包裝: 請參考報告末頁樣品照片

數量:500mL樣品保存方式:室溫產品型號:TPT-21

產品批號: 20211201

製造/國內負責廠商: 道成企業有限公司

製造日期: 20211201有效期限: 20241131

收樣日期: 2022年03月07日

测試日期: 2022年03月07日~2022年03月16日

測試結果: -請見下頁-



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Member of the SGS Group



超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

報告編號: PUG22300205

日期: 2022年03月16日

頁數:2 of 3

寰宇淨化國際有限公司

台南市永康區蔦松三街140巷8弄9號1樓

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
壬基苯酚聚乙氧基醇類	9016-45-9	102 年9 月6 日部授食字第1021950329號公	N.D.	0.0200	%(w/w)
(NPEO)		告修正檢驗方法-食品用洗潔劑中壬基苯酚及			
		壬基苯酚聚乙氧基醇類之檢驗方法			
壬基苯酚(NP)	84852-15-3	(MOHWD0001.01),以高效液相層析儀/二極	N.D.	0.0100	%(w/w)
		體陣列偵測器(HPLC/DAD)檢測。(註:實驗			
		室擴充原方法適用基質。)			

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。
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- 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. 本測試結果為分析條件偏離(分析方法擴充原方法適用基質)之情況下所得。

- END -

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超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

日期: 2022年03月16日

頁數:3 of 3

報告編號: PUG22300205

寰宇淨化國際有限公司

台南市永康區蔦松三街140巷8弄9號1樓

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For Question Contact with SGS www.sgs.cem.tw

頁數:1 of 3

測試報告

超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

PUG21A00352 報告編號:

日期: 2021年10月19日

寰宇淨化國際有限公司

台南市永康區蔦松三街140巷8弄9號1樓

以下測試之樣品係由申請廠商所提供及確認:

TPT 洗碗機光潔劑 產品名稱:

寰宇淨化國際有限公司 申請廠商:

台南市永康區蔦松三街140巷8弄9號1樓 申請廠商地址:

06-2438599 / 寰宇淨化國際有限公司 電話/聯絡人:

請參考報告末頁樣品照片 樣品包裝:

500mL 數量: 室溫 樣品保存方式:

TPT-21 產品型號:

20210608 產品批號:

道成企業有限公司 製造/國內負責廠商:

20210608 製造日期: 20240607 有效期限:

收樣日期: 2021年10月07日

2021年10月07日~2021年10月19日 測試日期:

測試結果: -請見下頁-



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超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

報告編號: PUG21A00352

日期: 2021年10月19日

頁數:2 of 3

寰宇淨化國際有限公司

台南市永康區蔦松三街140巷8弄9號1樓

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
砷含量(以As₂O₃計)		109年9月23日衛授食字第1091901714號公 告檢驗方法-食品用洗潔劑中砷含量之檢驗 (MOHWD0002.02)。(註:實驗室擴充原方法 適用基質)。	N.D.	0.0050	ppm(mg/kg)
甲醇	67-56-1	109年9月23日衛授食字第1091901714號公 告修正檢驗方法-食品用洗潔劑檢驗方法 (MOHWD0002.02),以氣相層析儀火焰離子 化偵測器(GC/FID)檢測。(註:實驗室擴充原 方法適用基質)。	N.D.	0.0050	mg/mL
重金屬以鉛計	1	109 年9 月23 日衛授食字第1091901714號 公告修正檢驗方法-食品用洗潔劑中重金屬之 檢驗(MOHWD0002.02)。(註:實驗室擴充原 方法適用基質)。	<1	1.00	ppm
螢光增白劑	- Amb	109年9月23日衛授食字第1091901714號公告修正檢驗方法-食品用洗潔劑中螢光增白劑檢驗(MOHWD0002.02)。(註:實驗室擴充原方法適用基質)。	陰性		

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- 3. 本報告不得分離,分離使用無效。
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- 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. 本測試結果為分析條件偏離(分析方法擴充原方法適用基質)之情況下所得。

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超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

日期: 2021年10月19日

頁數:3 of 3

PUG21A00352 報告編號:

寰宇淨化國際有限公司

台南市永康區蔦松三街140巷8弄9號1樓

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超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

測試報告

報告編號: UG/2018/B1134

日期: 2018年12月03日 頁數:1 of 2

寰宇淨化國際有限公司

臺南市永康驅蔦松三街140巷8弄9號1樓

以下測試之樣品係由申請廠商所提供及確認:

樣品名稱: 洗碗機用潤乾精

申請廠商: 寰宇淨化國際有限公司

樣品型號/批號: TPT-21

樣品狀態: 請參考報告末頁樣品照片

製造日期: ---

有效期限: ---

收樣日期: 2018年11月19日

測試日期: 2018年11月19日~2018年12月03日

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
Methylchloroisothiaz olinone(MCI)	-	本測試以高效液相層析儀/二極體陣列偵測器 (HPLC/DAD)檢測。	N.D.	0.0010	%
Methylisothiazolinone (MI)		本測試以高效液相層析儀/二極體陣列偵測器 (HPLC/DAD)檢測。	N.D.	0.0005	%
MI/MCI(mixture)	a de	本測試以高效液相層析儀/二極體陣列偵測器 (HPLC/DAD)檢測。	N.D.		%

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- 4. 低於定量極限之測定值以 "N. D. "表示; 低於偵測極限之測定值以" 陰性 "表示。

- END -

Signed for and on behalf or

SGS Taiwan Ltd.

Shin-Jyh Chen

Manager

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測試報告

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