

台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位： 錄興國際股份有限公司

業 別：*

樣品特性：水樣

樣品編號：NPD23102798001

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279801

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

採樣：孫宏潔(FII-03)；無機檢測類：鐘鴻文(FII-27)。

2.測定值低於方法偵測極限(MDL)時，以“ND<MDL”表示；若高於MDL但低於檢量線最低濃度時，

以“<檢量線最低濃度值”表示，並括號註明實測值。

3.本報告僅對該樣品負責，不得隨意複製及作為宣傳廣告之用。

4. 菌落數若大於100以上時，數據以科學符號表示，例如1.5E+02，即為 1.5×10^2 。

聲明書：(一)茲保證本機構檢驗室分析之樣品，自本檢驗室收樣至報告發出之過程，係在委託人／申報人指示下，以本公司人員最佳之專業知能，完全依照行政院環境保護署及有關機關之標準方法及品保品管等相關規定，秉持公正、誠實進行採樣、檢測。絕無虛偽不實，如有違反，就政府機關所受損失願負連帶賠償責任之外，並接受主管機關依法令所為之行政處分及刑事處罰。

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

報告專用章

台灣檢驗科技股份有限公司
環境實驗室-台北

負 檢	責 驗	人 主	管 理	李 肇	仁 峻	燦 頁	(1/1)
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TWD 7324908

SGS Taiwan Ltd.
台灣檢驗科技股份有限公司

No. 136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 248016, Taiwan / 248016 新北市五股區新北產業園區五工路136-1號
t (886-2) 2299-3939 f (886-2) 2299-3261 www.sgs.com.tw

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台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位： 錄興國際股份有限公司

業 別：＊

樣品特性：水樣

樣品編號：NPD23102798002

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至： 112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279802

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

報告專用章

台灣檢驗科技股份有限公司

環境實驗室-台北

頁次(1/1)

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TWD 7324909

SGS Taiwan Ltd.
台灣檢驗科技股份有限公司

No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 2480
t {886-2} 2299-3939 f {886-2} 2299-3261

016 新北市五股區新北產業園區五工路136-1號
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飲用水樣品檢測報告

受驗單位：錄興國際股份有限公司

業 別 : *

樣品特性：水樣

樣品編號：NPD23102798003

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至： 112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279803

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

採樣：孫宏潔(FII-03)；無機檢測類：鐘鴻文(FII-27)。

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

報告專用章

台灣檢驗科技股份有限公司

環境實驗室-台北(1/1)

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TWD 7324910

台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位：錄興國際股份有限公司

業 別：＊

樣品特性：水樣

樣品編號：NPD23102798004

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279804

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

採樣：孫宏潔(FII-03)；無機檢測類：鐘鴻文(FII-27)。

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

章用專告報

台灣檢驗科技股份有限公司

環境實驗室-領坎(1/1)

此報告是本公司依照背面所印之通用服務條款所簽發，此條款可在本公司網站<http://www.sgs.com.tw/Terms-and-Conditions>閱覽。凡電子文件之格式依<http://www.sgs.com.tw/Terms-and-Conditions>之電子文件期限與條件處理。請注意條款有關於責任、賠償之限制及簽字權的約定。任何持有此文件者，請注意本公司製作之結果報告書將僅反映執行時所紀錄且於接受指示範圍內之事實。本公司僅對客戶負責，此文件不妨礙當事人在交易上權利之行使或義務之免除。未經本公司事先書面同意，此報告不可部份複製。任何未經授權的變更、偽造、或曲解本報告所顯示之內容，皆為不合法，違犯者可能遭受法律上最嚴厲之追訴。除非另有說明，此報告結果僅對測試之樣品負責。

TWD 7324911

SGS Taiwan Ltd.
台灣檢驗科技股份有限公司

No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 248
 ☎ (886-2) 2299-3939 ☎ (886-2) 2299-3261

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台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位：錄興國際股份有限公司

業別：*

樣品特性：水樣

樣品編號：NPD23102798005

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號：NPD2310279805

聯絡人：陳癸分

樣品編號及位置

大腸桿菌群
檢驗值(單位)
NIEA E230.55B

備註

飲用水水質標準

6 (CFU/100mL)

NPD23102798005 (6F-B)

<1 (CFU/100mL)

以下空白

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鍾鴻文

報告專用章

台灣檢驗科技股份有限公司
環境實驗室-臺北(1/1)

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TWD 7324912

SGS Taiwan Ltd.
台灣檢驗科技股份有限公司

No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 248016, Taiwan /248016
t (886-2) 2299-3939

f (886-2) 2299-3261

www.sgs.com.tw

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台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位： 錄興國際股份有限公司

業 別：＊

樣品特性：水樣

樣品編號：NPD23102798006

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市！

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至： 112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279806

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

採樣：孫宏潔(FII-03)；無機檢測類：鐘鴻文(FII-27)。

2.測定值低於方法偵測極限(MDL)時，以“ND<MDL”表示；若高於MDL但低於檢量線最低濃度時，以“<檢量線最低濃度值”表示，並括號註明實測值。

3.本報告僅對該樣品負責，不得隨意複製及作為宣傳廣告之用。

4. 菌落數若大於100以上時，數據以科學符號表示，例如1.5E+02，即為 1.5×10^2 。

聲明書：(一)茲保證本機構檢驗室分析之樣品，自本檢驗室收樣至報告發出之過程，係在委託人／申報人指示下，以本公司人員最佳之專業知能，完全依照行政院環境保護署及有關機關之標準方法及品保品管等相關規定，秉持公正、誠實進行採樣、檢測。絕無虛偽不實，如有違反，就政府機關所受損失願自連帶賠償責任之外，並接受主管機關依法令所為之行政處分及刑事處罰。

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

報告專用章

人壽保險有限公司

環境實驗室 頁次 1/1

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台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位：錄興國際股份有限公司

業 別 : *

樣品特性：水樣

樣品編號：NPD23102798007

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279807

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

採樣：孫宏潔(FII-03)；無機檢測類：鐘鴻文(FII-27)。

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如有違反，就政府機關所受損失願負連帶賠償責任之外，並接受主管機關依法令所為之行政處分及刑事處罰。

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鍾馗文

報告專用章

台灣檢驗科技股份有限公司 實次(1/1)

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TWD 7324914

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No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 24801
 ☎ (886-2) 2299-3939 ☎ (886-2) 2299-3261

16 新北市五股區
WWW.SQS.COM.TW

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台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位： 鎳興國際股份有限公司

業 別：*

樣品特性：水樣

樣品編號：NPD23102798008

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279808

聯絡人：陳癸分

[illegible]

備註：[本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

採樣：孫宏潔(FII-03)；無機檢測類：鐘鴻文(FII-27)。

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鍾鴻文代

報告專用章

台灣檢驗科技股份有限公司
環境實驗室-真染(1/1)

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TWD 7324915

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 ☎ (886-2) 2299-3939 ☎ (886-2) 2299-3261

16 新北市五股區新北產業園區五工路136-1號
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台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位： 錄興國際股份有限公司

業 別 : *

樣品特性：水樣

樣品編號：NPD23102798010

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279810

聯絡人：陳癸分

[illegible]

備註：1. 本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

報告專用章

台灣檢驗科技股份有限公司
環境檢驗室

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飲用水樣品檢測報告

受驗單位： 錄興國際股份有限公司

業 別：＊

樣品特性：水樣

樣品編號： NPD23102798012

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279812

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鍾馗文代

報告專用章

台灣檢驗科技股份有限公司 頁次(1/1)

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TWD 7324919

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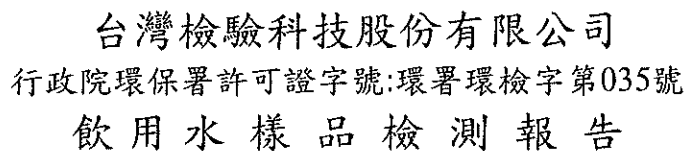
No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 248016, Taiwan / 248016 新北市五股區新北產業園區五工路136-1號
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聯絡人：陳癸分

Member of SGS Group



受驗單位： 錄興國際股份有限公司

業 別：*

樣品特性：水樣

樣品編號：NPD23102798017

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279817

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

採樣：孫宏潔(FII-03)；無機檢測類：鐘鴻文(FII-27)。

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鍾鴻文代

報告專用章

台灣檢驗科技股份有限公司

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TWD 7324924



受驗單位： 錄興國際股份有限公司

業 別 : *

樣品特性：水樣

樣品編號：NPD23102798018

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279818

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

採樣：孫宏潔(FII-03)；無機檢測類：鐘鴻文(FII-27)。

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鍾鴻文代

章用專告報

台灣檢驗科技股份有限公司

環境實驗室 第(1)次

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TWD 7324925

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受驗單位： 錄興國際股份有限公司

業 別：＊

樣品特性：水樣

樣品編號：NPD23102798019

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279819

聯絡人：陳癸分

[illegible]

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完全依照行政院環境保護署及有關機關之標準方法及品保品管等相關規定，秉持公正、誠實進行採樣、檢測。絕無虛偽不實，

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鐘鳴文代

報告專用章

台灣檢驗科技股份有限公司

環境實驗室(1/1)

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TWD 7324926

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行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位： 錄興國際股份有限公司

業 別 : *

樣品特性：水樣

樣品編號：NPD23102798020

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至：112年01月11日11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279820

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鐘馗文代

報告專用章
台灣檢驗科技股份有限公司
環境實驗室(11)

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TWD 7324927

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台灣檢驗科技股份有限公司

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台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位：錄興國際股份有限公司

業 別：＊

樣品特性：水樣

樣品編號：NPD23102798023

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

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報告日期：112年01月17日

報告編號： NPD2310279823

聯絡人：陳癸分

[illegible]

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鍾鴻文代

報告專用章

台灣檢驗科技股份有限公司
環境實驗室 (1/1)

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台灣檢驗科技股份有限公司
行政院環保署許可證字號:環署環檢字第035號
飲用水樣品檢測報告

受驗單位：錄興國際股份有限公司

業 別：＊

樣品特性：水樣

樣品編號：NPD23102798024

採樣單位：台灣檢驗科技股份有限公司

採樣方法：NIEA W101.56A

採樣地點：新竹市

檢測目的：定期檢測

採樣時間：112年01月11日10時40分

至： 112年01月11日 11時50分

收樣時間：112年01月11日18時13分

報告日期：112年01月17日

報告編號： NPD2310279824

聯絡人：陳癸分

[illegible]

備註：1.本報告已由核可報告簽署人審核無誤，並簽署於內部報告文件，簽署人如下：

採樣：孫宏潔(FII-03)；無機檢測類：鐘鴻文(FII-27)。

2.測定值低於方法偵測極限(MDL)時，以“ND<MDL”表示；若高於MDL但低於檢量線最低濃度時，

以“<檢量線最低濃度值”表示，並括號註明實測值。

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公司名稱：台灣檢驗科技股份有限公司

負責人：李仁燮

檢驗室主管：

鍾鴻文代

報告專用章

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No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 248016, Taiwan / 248016 新北市五股區新北產業園區五工路136-1號
t (886-2) 2299-3939 f (886-2) 2299-3261 www.sgs.com.tw

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Analytical Report

Report no.: NPD2310279827

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798001

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798001 (7F-C)	<1 (CFU/100mL)	

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3. If there are any discrepancy, the Mandarin version shall prevail.
4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Robert Zhong, M.K. Testing Specialist
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Analytical Report

Report no.: NPD2310279828

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798002

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798002 (7F-B)	<1 (CFU/100mL)	

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Analytical Report

Report no.: NPD2310279829

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798003

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798003 (7F-A)	<1 (CFU/100mL)	

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Analytical Report

Report no.: NPD2310279830

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798004

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date: : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798004 (6F-A)	<1 (CFU/100mL)	

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Analytical Report

Report no.: NPD2310279831

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798005

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

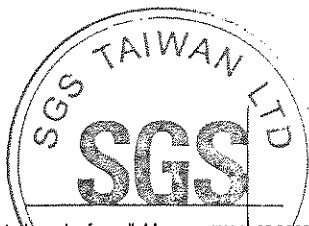
Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798005 (6F-B)	<1 (CFU/100mL)	

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Analytical Report

Report no.: NPD2310279832

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798006

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

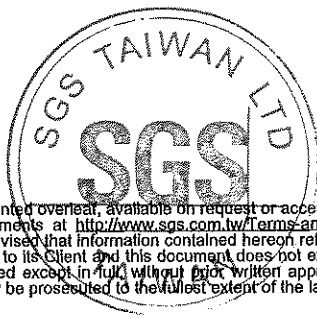
Sampled date: : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798006 (6F-C)	<1 (CFU/100mL)	

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Analytical Report

Report no.: NPD2310279833

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798007

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798007 (5F-C)	<1 (CFU/100mL)	

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SGS Taiwan Ltd.
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No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 248016, Taiwan /248016
t (886-2) 2299-3939

f (886-2) 2299-3230
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Analytical Report

Report no.: NPD2310279834

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798008

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798008 (5F-B)	<1 (CFU/100mL)	

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No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 248016, Taiwan /248016
t (886-2) 2299-3939

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Analytical Report

Report no.: NPD2310279835

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798009

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

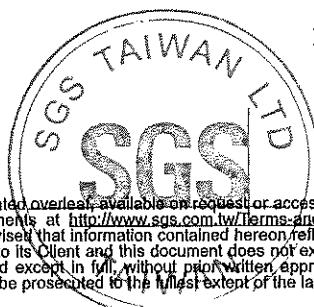
Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798009 (5F-A)	<1 (CFU/100mL)	

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2. Unless otherwise stated, the results shown in this test report refer only to the sample(s) tested.
3. If there are any discrepancy, the Mandarin version shall prevail.
4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Analytical Report

Report no.: NPD2310279836

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798010

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798010 (4F-A)	<1 (CFU/100mL)	

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2. Unless otherwise stated, the results shown in this test report refer only to the sample(s) tested.
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4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Analytical Report

Report no.: NPD2310279837

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798011

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798011 (4F-B)	<1 (CFU/100mL)	

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2. Unless otherwise stated, the results shown in this test report refer only to the sample(s) tested.
3. If there are any discrepancy, the Mandarin version shall prevail.
4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Analytical Report

Report no.: NPD2310279838

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798012

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798012 (4F-C)	<1 (CFU/100mL)	

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Analytical Report

Report no.: NPD2310279839

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798013

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

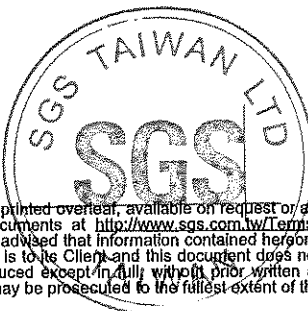
Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798013 (3F-C)	<1 (CFU/100mL)	

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SGS Taiwan Ltd.
台灣檢驗科技股份有限公司

No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 248016, Taiwan /248016
t (886-2) 2299-3939

f (886-2) 2299-3230

www.sgs.com.tw

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1002



Analytical Report

Report no.: NPD2310279840

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798014

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798014 (3F-B)	<1 (CFU/100mL)	

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Analytical Report

Report no.: NPD2310279841

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798015

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798015 (3F-A)	<1 (CFU/100mL)	

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4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Analytical Report

Report no.: NPD2310279842

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798016

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

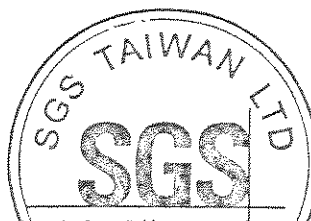
Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798016 (The first building 2F-A)	<1 (CFU/100mL)	

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SGS Taiwan Ltd.
台灣檢驗科技股份有限公司

No.136-1, Wu Kung Road, New Taipei Industrial Park, Wu Ku District, New Taipei City 248016, Taiwan /248016
t (886-2) 2299-3939

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Analytical Report

Report no.: NPD2310279843

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798017

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798017 (The first building 2F-B)	<1 (CFU/100mL)	

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Analytical Report

Report no.: NPD2310279844

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798018

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

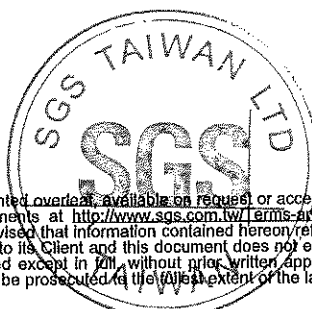
Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798018 (The first building 2F-C)	<1 (CFU/100mL)	

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4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Analytical Report

Report no.: NPD2310279845

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798019

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798019 (1F Restaurant)	<1 (CFU/100mL)	

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3. If there are any discrepancy, the Mandarin version shall prevail.
4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5×10^2 .



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Analytical Report

Report no.: NPD2310279846

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798020

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date: : Jan. 11, 2023

Received date: : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798020 (B1F-A)	<1 (CFU/100mL)	

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3. If there are any discrepancy, the Mandarin version shall prevail.
4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Analytical Report

Report no.: NPD2310279847

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798021

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date: : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798021 (Second building 2F-A)	<1 (CFU/100mL)	

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3. If there are any discrepancy, the Mandarin version shall prevail.
4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5×10^2 .



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Robert Zhong, M.R./ Testing Specialist
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Analytical Report

Report no.: NPD2310279848

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798022

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798022 (Second building 2F-B)	<1 (CFU/100mL)	

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3. If there are any discrepancy, the Mandarin version shall prevail.
4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5×10^2 .



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Analytical Report

Report no.: NPD2310279849

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798023

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date: : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798023 (Second building 2F-C)	<1 (CFU/100mL)	

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4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5×10^2 is indicated as 1.5×10^2 .



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Analytical Report

Report no.: NPD2310279850

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798024

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798024 (Second building 2F-D)	<1 (CFU/100mL)	

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3. If there are any discrepancy, the Mandarin version shall prevail.
4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Analytical Report

Report no.: NPD2310279851

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798025

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date: : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798025 (Second building 2F-E)	<1 (CFU/100mL)	

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4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Analytical Report

Report no.: NPD2310279852

Page no.: 1 OF 1

Date reported: Jan. 17, 2023

Description:

Client name : GOLDEN BROTHER INTERNATIONAL CO., LTD.

Matrix : Water

Sample no. : NPD23102798026

Sampled by : SGS Taiwan Ltd.,

Sampling method : NIEA W101.56A

Sampling location :

Analytical purpose : Periodic monitoring

Sampled date : Jan. 11, 2023

Received date : Jan. 11, 2023

Test Results :

Sample Details	Coliform Group Test Results (Unit) NIEA E230.55B	Remark
Drinking Water Standards	6 (CFU/100mL)	
NPD23102798026 (Office)	<1 (CFU/100mL)	

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4. When the colony-forming unit is greater than 100, the data is indicated with scientific notation. For example, 1.5E+02 is indicated as 1.5 x 10².



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Robert Zhong, M.R./ Testing Specialist
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