

西德有機化學藥品(股)公司

We Certify that the above analysis is true and correct and the results conformed to In-house specifications.

檢體批號	規格	結果	判定
P58014	氟化鈉(NaF)規格應 介於 0.2%±10% 相當氟離子(F) 904ppm ± 10%	890	符合
P58024		893	符合
P58034		890	符合
P58044		882	符合
P58054		876	符合
P58064		875	符合
P58074		877	符合
P58084		870	符合
P58094		869	符合
P58104		877	符合
P58114		874	符合
P58124		882	符合
P58134		868	符合
P58144		869	符合
P58154		873	符合
P58164		867	符合
P58174		858	符合
P58184		865	符合
P58194		864	符合
P58204		863	符合
P58214		866	符合
P58224		863	符合

Compiled By/Date: yihui lee / 2024.04.22 Approved By/Date: Cindy deng / 2024.04.22



漱口水之氟含量檢驗程序與紀錄

1. 檢測方法

含氟漱口水主要成分「氟離子濃度」係以氟電極棒 pHoenis Co. Fluoride and sodium ion selective electrodes(ISE) with EUTECH ION 2700/pH/mV/Temp meter 檢測。

2 檢測步驟

2.1 儀器電極校正

2.1.1 氟離子標準液

(1) 1000ppm 氟離子標準液

(2) 100ppm 氟離子標準液取 1000 ppm 氟離子標準液 10ml 加水定量至 100ml。

(3) 10ppm 氟離子標準液取 100 ppm 氟離子標準液(F00AS02)10ml 加水定量至 100ml。

2.1.2 檢量線校正

(1)以 10ppm、100ppm、1000ppm 各 2.5ml 及各加 2.5ml Fluoride ISA Tisabl 溶液進行電極校正。

(2)再以 10ppm、100ppm、1000ppm 各 2.5ml 及各加 2.5ml Fluoride ISA Tisabl(F00IS01)溶液，分別測量 10、100、1000ppm 三點之 ppm 值。

(3)試藥資訊

試藥名稱	有效期限
1000ppm 氟離子標準液(223045047)	2025. 05. 12
Fluoride ISA Tisabl(F00IS01)	2024. 12. 30

(4) 氟離子標準液測量結果

10ppm	100ppm	1000ppm
10.1	100	1000

漱口水之氟含量檢驗程序與紀錄

2.2 漱口水檢品檢測

每瓶送檢漱口水各取 2.5mL，加入 2.5mL Fluoride ISA Tisabl，攪拌均勻並測其 ppm，結果如下表：(三重覆)

檢體批號	ppm			平均值(ppm)
P58014	887	891	891	890
P58024	894	891	894	893
P58034	891	891	887	890
P58044	883	883	880	882
P58054	880	876	873	876
P58064	873	876	876	875
P58074	880	876	876	877
P58084	869	869	873	870
P58094	866	869	873	869
P58104	876	880	876	877
P58114	873	873	876	874
P58124	887	883	876	882
P58134	866	873	866	868
P58144	866	869	873	869
P58154	869	873	876	873
P58164	866	869	866	867
P58174	852	863	859	858
P58184	859	866	869	865
P58194	863	866	863	864
P58204	859	866	863	863
P58214	863	866	869	866
P58224	863	859	866	863

以上檢品之產品氟化鈉(NaF)規格應介於 $0.2\% \pm 10\%$

相當氟離子(F) $904\text{ppm} \pm 10\%$

檢測者/日期：林素鈴
2024.04.19

漱口水之氟含量檢驗程序與紀錄

原始數據黏貼處:

p58-094

28) 19-Apr-24 , 16:28:53
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

29) 19-Apr-24 , 16:30:01
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
19.9 C ATC

30) 19-Apr-24 , 16:31:11
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC

p58-104
31) 19-Apr-24 , 16:32:05
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

32) 19-Apr-24 , 16:33:21
Mode-Ion, Sample ID: 0
880 ppm, -186.6 mV
19.9 C ATC

33) 19-Apr-24 , 16:34:24
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

p58-114
34) 19-Apr-24 , 16:35:38
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC

35) 19-Apr-24 , 16:36:44
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC

36) 19-Apr-24 , 16:37:46
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

p58-124
37) 19-Apr-24 , 16:38:32
Mode-Ion, Sample ID: 0
887 ppm, -186.8 mV
19.9 C ATC

38) 19-Apr-24 , 16:39:51
Mode-Ion, Sample ID: 0
883 ppm, -186.7 mV
19.9 C ATC

39) 19-Apr-24 , 16:41:01
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

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p58-134

40) 19-Apr-24 , 16:42:17
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

41) 19-Apr-24 , 16:44:38
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC

42) 19-Apr-24 , 16:45:27
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

p58-144
43) 19-Apr-24 , 16:47:26
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

44) 19-Apr-24 , 16:48:54
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
20.0 C ATC

45) 19-Apr-24 , 16:50:50
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
20.0 C ATC

p58-154
46) 19-Apr-24 , 16:51:49
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
20.0 C ATC

47) 19-Apr-24 , 16:52:42
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
20.0 C ATC

48) 19-Apr-24 , 16:54:02
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
20.0 C ATC

p58-164
49) 19-Apr-24 , 16:55:22
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

50) 19-Apr-24 , 16:56:33
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
19.9 C ATC

51) 19-Apr-24 , 16:57:11
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

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漱口水之氟含量檢驗程序與紀錄

原始數據黏貼處:

Q88

ThermoFisher Scientific

Meter Model : ION 2700
Serial No : 2721131
Operator ID : _____
Signature : _____

pH Calibration Data

Not Calibrated .

mV Calibration Data

Not Calibrated .

Ion Calibration Data

Last Cal Date&Time:
19-Apr-24 , 15:33:50

Ion Values	Slope
10	-57.1 mV
100	-57.6 mV
1000	

Measurement Data

- 1) 19-Apr-24 , 15:41:08
Mode-Ion, Sample ID: 0
10.1 ppm, -75.4 mV
19.8 C ATC
- 2) 19-Apr-24 , 15:46:00
Mode-Ion, Sample ID: 0
100 ppm, -132.3 mV
19.9 C ATC
- 3) 19-Apr-24 , 15:49:26
Mode-Ion, Sample ID: 0
1000 ppm, -189.8 mV
19.8 C ATC

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- P58-014
- 4) 19-Apr-24 , 15:53:54
Mode-Ion, Sample ID: 0
887 ppm, -186.8 mV
19.9 C ATC
 - 5) 19-Apr-24 , 15:55:33
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
19.9 C ATC
 - 6) 19-Apr-24 , 15:57:43
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
20.1 C ATC
 - 7) 19-Apr-24 , 16:02:43
Mode-Ion, Sample ID: 0
894 ppm, -187.0 mV
20.0 C ATC
 - 8) 19-Apr-24 , 16:04:27
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
19.9 C ATC
 - 9) 19-Apr-24 , 16:05:24
Mode-Ion, Sample ID: 0
894 ppm, -187.0 mV
20.0 C ATC
 - 10) 19-Apr-24 , 16:06:43
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
20.0 C ATC
 - 11) 19-Apr-24 , 16:08:09
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
19.9 C ATC
 - 12) 19-Apr-24 , 16:09:12
Mode-Ion, Sample ID: 0
887 ppm, -186.8 mV
19.9 C ATC
 - 13) 19-Apr-24 , 16:10:35
Mode-Ion, Sample ID: 0
883 ppm, -186.7 mV
19.9 C ATC
 - 14) 19-Apr-24 , 16:11:51
Mode-Ion, Sample ID: 0
883 ppm, -186.7 mV
19.9 C ATC
 - 15) 19-Apr-24 , 16:13:25
Mode-Ion, Sample ID: 0
880 ppm, -186.6 mV
19.9 C ATC

- P58-054
- 16) 19-Apr-24 , 16:14:37
Mode-Ion, Sample ID: 0
880 ppm, -186.6 mV
19.9 C ATC
 - 17) 19-Apr-24 , 16:15:28
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC
 - 18) 19-Apr-24 , 16:17:09
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC

- P58-064
- 19) 19-Apr-24 , 16:19:08
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC
 - 20) 19-Apr-24 , 16:20:10
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC
 - 21) 19-Apr-24 , 16:21:23
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC
 - 22) 19-Apr-24 , 16:22:21
Mode-Ion, Sample ID: 0
880 ppm, -186.6 mV
19.8 C ATC
 - 23) 19-Apr-24 , 16:23:34
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC
 - 24) 19-Apr-24 , 16:24:38
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC
 - 25) 19-Apr-24 , 16:25:33
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
19.9 C ATC
 - 26) 19-Apr-24 , 16:26:20
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
19.9 C ATC
 - 27) 19-Apr-24 , 16:27:32
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC

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漱口水之氟含量檢驗程序與紀錄

原始數據黏貼處：

p58-174

- 52) 19-Apr-24 , 17:00:38
Mode-Ion, Sample ID: 0
852 ppm, -185.8 mV
19.9 C ATC
- 53) 19-Apr-24 , 17:01:51
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
19.9 C ATC
- 54) 19-Apr-24 , 17:02:43
Mode-Ion, Sample ID: 0
859 ppm, -186.0 mV
19.9 C ATC
- p58-184*
- 55) 19-Apr-24 , 17:04:06
Mode-Ion, Sample ID: 0
859 ppm, -186.0 mV
20.0 C ATC
- 56) 19-Apr-24 , 17:05:20
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC
- 57) 19-Apr-24 , 17:06:21
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
20.0 C ATC
- p58-194*
- 58) 19-Apr-24 , 17:07:49
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
19.9 C ATC
- 59) 19-Apr-24 , 17:08:31
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC
- 60) 19-Apr-24 , 17:09:26
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
19.9 C ATC
- p58-204*
- 61) 19-Apr-24 , 17:10:08
Mode-Ion, Sample ID: 0
859 ppm, -186.0 mV
19.9 C ATC
- 62) 19-Apr-24 , 17:11:18
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC
- 63) 19-Apr-24 , 17:12:30
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
20.0 C ATC

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p58-214

- 64) 19-Apr-24 , 17:14:57
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
20.0 C ATC
- 65) 19-Apr-24 , 17:15:55
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
20.0 C ATC
- 66) 19-Apr-24 , 17:17:06
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
20.0 C ATC
- p58-224*
- 67) 19-Apr-24 , 17:18:18
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
20.1 C ATC
- 68) 19-Apr-24 , 17:19:29
Mode-Ion, Sample ID: 0
859 ppm, -186.0 mV
20.0 C ATC
- 69) 19-Apr-24 , 17:22:21
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
20.0 C ATC

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漱口水之氟含量檢驗程序與紀錄

原始數據黏貼處:

Q88

ThermoFisher Scientific

Meter Model : ION 2700

Serial No : 2721131

Operator ID : _____

Signature :

pH Calibration Data

Not Calibrated .

mV Calibration Data

Not Calibrated .

Ion Calibration Data

Last Cal Date&Time:

19-Apr-24 , 15:33:50

Ion Values Slope

10	
	-57.1 mV
100	
	-57.6 mV
1000	

Measurement Data

1) 19-Apr-24 , 15:41:08
Mode-Ion, Sample ID: 0
10.1 ppm, -75.4 mV
19.8 C ATC

2) 19-Apr-24 , 15:46:00
Mode-Ion, Sample ID: 0
100 ppm, -132.3 mV
19.9 C ATC

3) 19-Apr-24 , 15:49:26
Mode-Ion, Sample ID: 0
1000 ppm, -189.8 mV
19.8 C ATC

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p58-014

4) 19-Apr-24 , 15:53:54
Mode-Ion, Sample ID: 0
887 ppm, -186.8 mV
19.9 C ATC

5) 19-Apr-24 , 15:55:33
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
19.9 C ATC

6) 19-Apr-24 , 15:57:43
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
20.1 C ATC

7) 19-Apr-24 , 16:02:43
Mode-Ion, Sample ID: 0
894 ppm, -187.0 mV
20.0 C ATC

8) 19-Apr-24 , 16:04:27
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
19.9 C ATC

9) 19-Apr-24 , 16:05:24
Mode-Ion, Sample ID: 0
894 ppm, -187.0 mV
20.0 C ATC

10) 19-Apr-24 , 16:06:43
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
20.0 C ATC

11) 19-Apr-24 , 16:08:09
Mode-Ion, Sample ID: 0
891 ppm, -186.9 mV
19.9 C ATC

12) 19-Apr-24 , 16:09:12
Mode-Ion, Sample ID: 0
887 ppm, -186.8 mV
19.9 C ATC

13) 19-Apr-24 , 16:10:35
Mode-Ion, Sample ID: 0
883 ppm, -186.7 mV
19.9 C ATC

14) 19-Apr-24 , 16:11:51
Mode-Ion, Sample ID: 0
883 ppm, -186.7 mV
19.9 C ATC

15) 19-Apr-24 , 16:13:25
Mode-Ion, Sample ID: 0
880 ppm, -186.6 mV
19.9 C ATC

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p58-054

16) 19-Apr-24 , 16:14:37
Mode-Ion, Sample ID: 0
880 ppm, -186.6 mV
19.9 C ATC

17) 19-Apr-24 , 16:15:28
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

18) 19-Apr-24 , 16:17:09
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC

p58-064

19) 19-Apr-24 , 16:19:08
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC

20) 19-Apr-24 , 16:20:10
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

21) 19-Apr-24 , 16:21:23
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

22) 19-Apr-24 , 16:22:21
Mode-Ion, Sample ID: 0
880 ppm, -186.6 mV
19.8 C ATC

23) 19-Apr-24 , 16:23:34
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

24) 19-Apr-24 , 16:24:38
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

25) 19-Apr-24 , 16:25:33
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
19.9 C ATC

26) 19-Apr-24 , 16:26:20
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
19.9 C ATC

27) 19-Apr-24 , 16:27:32
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC

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漱口水之氟含量檢驗程序與紀錄

原始數據黏貼處:

p58-094

- 28) 19-Apr-24 , 16:28:53
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC
- 29) 19-Apr-24 , 16:30:01
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
19.9 C ATC
- 30) 19-Apr-24 , 16:31:11
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC
- 31) 19-Apr-24 , 16:32:05
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC
- 32) 19-Apr-24 , 16:33:21
Mode-Ion, Sample ID: 0
880 ppm, -186.6 mV
19.9 C ATC
- 33) 19-Apr-24 , 16:34:24
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC
- 34) 19-Apr-24 , 16:35:38
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC
- 35) 19-Apr-24 , 16:36:44
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC
- 36) 19-Apr-24 , 16:37:46
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC
- 37) 19-Apr-24 , 16:38:32
Mode-Ion, Sample ID: 0
887 ppm, -186.8 mV
19.9 C ATC
- 38) 19-Apr-24 , 16:39:51
Mode-Ion, Sample ID: 0
883 ppm, -186.7 mV
19.9 C ATC
- 39) 19-Apr-24 , 16:41:01
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
19.9 C ATC

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p58-134

- 40) 19-Apr-24 , 16:42:17
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC
- 41) 19-Apr-24 , 16:44:38
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
19.9 C ATC
- 42) 19-Apr-24 , 16:45:27
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC
- 43) 19-Apr-24 , 16:47:26
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC
- 44) 19-Apr-24 , 16:48:54
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
20.0 C ATC
- 45) 19-Apr-24 , 16:50:50
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
20.0 C ATC
- 46) 19-Apr-24 , 16:51:49
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
20.0 C ATC
- 47) 19-Apr-24 , 16:52:42
Mode-Ion, Sample ID: 0
873 ppm, -186.4 mV
20.0 C ATC
- 48) 19-Apr-24 , 16:54:02
Mode-Ion, Sample ID: 0
876 ppm, -186.5 mV
20.0 C ATC
- 49) 19-Apr-24 , 16:55:22
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC
- 50) 19-Apr-24 , 16:56:33
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
19.9 C ATC
- 51) 19-Apr-24 , 16:57:11
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

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漱口水之氟含量檢驗程序與紀錄

原始數據黏貼處:

158-174

52) 19-Apr-24 , 17:00:38
Mode-Ion, Sample ID: 0
852 ppm, -185.8 mV
19.9 C ATC

53) 19-Apr-24 , 17:01:51
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
19.9 C ATC

54) 19-Apr-24 , 17:02:43
Mode-Ion, Sample ID: 0
859 ppm, -186.0 mV
19.9 C ATC

158-184
55) 19-Apr-24 , 17:04:06
Mode-Ion, Sample ID: 0
859 ppm, -186.0 mV
20.0 C ATC

56) 19-Apr-24 , 17:05:20
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

57) 19-Apr-24 , 17:06:21
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
20.0 C ATC

158-194
58) 19-Apr-24 , 17:07:49
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
19.9 C ATC

59) 19-Apr-24 , 17:08:31
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

60) 19-Apr-24 , 17:09:26
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
19.9 C ATC

158-204
61) 19-Apr-24 , 17:10:08
Mode-Ion, Sample ID: 0
859 ppm, -186.0 mV
19.9 C ATC

62) 19-Apr-24 , 17:11:18
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
19.9 C ATC

63) 19-Apr-24 , 17:12:30
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
20.0 C ATC

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158-214

64) 19-Apr-24 , 17:14:57
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
20.0 C ATC

65) 19-Apr-24 , 17:15:55
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
20.0 C ATC

66) 19-Apr-24 , 17:17:06
Mode-Ion, Sample ID: 0
869 ppm, -186.3 mV
20.0 C ATC

158-224
67) 19-Apr-24 , 17:18:18
Mode-Ion, Sample ID: 0
863 ppm, -186.1 mV
20.1 C ATC

68) 19-Apr-24 , 17:19:29
Mode-Ion, Sample ID: 0
859 ppm, -186.0 mV
20.0 C ATC

69) 19-Apr-24 , 17:22:21
Mode-Ion, Sample ID: 0
866 ppm, -186.2 mV
20.0 C ATC

Li 2024.04.19