



財團法人全國認證基金會
Taiwan Accreditation Foundation

認證證書

(證書編號：L0879-220802)

茲證明

台美檢驗科技股份有限公司

台美檢驗科技股份有限公司 檢驗中心

新北市新莊區五工五路 21 號

為本會認證之實驗室

認證依據：ISO/IEC 17025：2017；CNS 17025：2018

認證編號：0879

初次認證日期：九十一年十一月一日

認證有效期間：一百一十一年一月三日至一百一十四年一月二日止

認證範圍：測試領域，如續頁

特定服務計畫：財政部國庫署菸酒管理法菸酒衛生標準實驗室認證
服務計畫

董事長

連錦漳



掃描確認真偽

中華民國一十一年八月二日

認 證 編 號： 0879

實驗室主管： 蔡岳廷

■ 06.01 高分子及複合材料

塑膠類材質-食品器具、容器、包裝

C062 可塑劑含量

參考 NIEA T801.1

文件編號: SOPF-588

鄰苯二甲酸二甲酯 (DMP) : (15 to 1000) mg/kg (ppm)

鄰苯二甲酸二乙酯 (DEP) : (15 to 1000) mg/kg (ppm)

鄰苯二甲酸二丁酯 (DBP) : (15 to 1000) mg/kg (ppm)

鄰苯二甲酸丁基苯甲酯 (BBP) : (15 to 1000) mg/kg (ppm)

鄰苯二甲酸二(2-乙基己基)酯 (DEHP) : (15 to 1000) mg/kg (ppm)

鄰苯二甲酸二辛酯 (DNOP) : (15 to 1000) mg/kg (ppm)

鄰苯二甲酸二異壬酯 (DINP) : (150 to 1000) mg/kg (ppm)

鄰苯二甲酸二異癸酯 (DIDP) : (150 to 1000) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷

■ 06.01 高分子及複合材料

塑膠類溶出-食品器具、容器、包裝

C062 可塑劑含量

衛生福利部 107 年 10 月 4 日衛授食字第 1071901983 號公告修正食品器具、容器、包裝檢驗方法—塑膠類之檢驗第 4.3 節

己二酸二(2-乙基己基)酯 (DEHA) : (0.05 to 100) mg/kg (ppm)

鄰苯二甲酸丁基苯甲酯 (BBP) : (0.05 to 100) mg/kg (ppm)

鄰苯二甲酸二丁酯 (DBP) : (0.05 to 100) mg/kg (ppm)

鄰苯二甲酸二(2-乙基己基)酯 (DEHP) : (0.05 to 100) mg/kg (ppm)

鄰苯二甲酸二異壬酯 (DINP) : (0.5 to 100) mg/kg (ppm)

鄰苯二甲酸二異癸酯 (DIDP) : (0.5 to 100) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷

■ 07.99 紡織品及相關產品

紡織品及相關產品

B045 抗菌試驗

JIS L 1902

0 to 6

報告簽署人: 劉梅玉; 蔡岳廷



09.99 食品

食品

B001 生菌數

衛生福利部 102.09.06 部授食字第 1021950329 號公告修正食品微生物之檢驗方法-生菌數之檢驗

(陰性 to 1.0×10^8) CFU/g (mL)

報告簽署人: 劉梅玉; 蔡岳廷

B003 大腸桿菌群

衛生福利部 102.09.06 部授食字第 1021950329 號公告修正食品微生物之檢驗方法-大腸桿菌群之檢驗

(陰性 to $>1.1 \times 10^5$) MPN/g (mL)

報告簽署人: 劉梅玉; 蔡岳廷

B004 大腸桿菌

衛生福利部 102.12.20 部授食字第 1021951163 號公告修正食品微生物之檢驗方法-大腸桿菌之檢驗

(陰性 to $>1.1 \times 10^5$) MPN/g (mL)

報告簽署人: 劉梅玉; 蔡岳廷

B007 金黃色葡萄球菌

衛生福利部 104.10.13 部授食字第 1041901818 號公告修正食品微生物之檢驗方法-金黃色葡萄球菌之檢驗

直接平板法: (陰性 to 1.0×10^8) CFU/g (mL)

最確數 (MPN): (陰性 to $>1.1 \times 10^5$) MPN/g (mL)

金黃色葡萄球菌腸毒素: 陰性/陽性

報告簽署人: 劉梅玉; 蔡岳廷

B008 沙門氏桿菌

衛生福利部 102.12.23 部授食字第 1021951187 號公告修正食品微生物之檢驗方法-沙門氏桿菌之檢驗

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷



B010 黴菌及酵母菌數

衛生福利部 102.09.06 部授食字第 1021950329 號公告修正食品微生物之檢驗方法-黴菌及酵母菌之檢驗

(陰性 to 1.0×10^8) CFU/g (mL)

報告簽署人: 劉梅玉; 蔡岳廷

B018 乳酸菌

衛生福利部 102.09.06 部授食字第 1021950329 號公告修正食品微生物之檢驗方法-乳酸菌之檢驗

(陰性 to 1.0×10^{13}) CFU/g (mL)

報告簽署人: 劉梅玉; 蔡岳廷

C008 灰分

CNS 5034

(0.1 to 99.0) % (wt/wt; wt/vol.)

報告簽署人: 邱閔絹; 蔡岳廷

C049 水分

CNS 5033

(0.1 to 99.0) % (wt/wt; wt/vol.)

報告簽署人: 邱閔絹; 蔡岳廷

C084 甲醛

衛生福利部 106.11.16 衛授食字第 1061902243 號公告
修正食品中甲醛之檢驗方法 (二)

(2 to 400) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷

C110 粗脂肪

CNS 5036

(0.1 to 99.0) % (wt/wt)

報告簽署人: 邱閔絹; 蔡岳廷

C111 (粗) 蛋白質

CNS 5035

(0.1 to 99.0) % (wt/wt; wt/vol.)

報告簽署人: 邱閔絹; 蔡岳廷



C114 防腐劑

衛生福利部 108.01.30 衛授食字第 1081900155 號公告修正食品中防腐劑之檢驗方法

- 1.對羥苯甲酸 (0.02 to 5) g/kg
- 2.水楊酸 (0.02 to 5) g/kg
- 3.苯甲酸 (0.02 to 5) g/kg
- 4.己二烯酸 (0.02 to 5) g/kg
- 5.去水醋酸 (0.02 to 5) g/kg
- 6.對羥苯甲酸甲酯 (0.005 to 5) g/kg
- 7.對羥苯甲酸乙酯 (0.005 to 5) g/kg
- 8.對羥苯甲酸異丙酯 (0.005 to 5) g/kg
- 9.對羥苯甲酸丙酯 (0.005 to 5) g/kg
- 10.對羥苯甲酸第二丁酯 (0.005 to 5) g/kg
- 11.對羥苯甲酸異丁酯 (0.005 to 5) g/kg
- 12.對羥苯甲酸丁酯 (0.005 to 5) g/kg

報告簽署人: 邱閔絹; 蔡岳廷

C117 過氧化氫

102.09.06 部授食字第 1021950329 號公告

修正食品中過氧化氫之檢驗方法

未檢出/檢出

(偵測極限: 30 mg/kg (ppm))

報告簽署人: 邱閔絹; 蔡岳廷

C132 膽固醇

參考 AOAC 994.10

自訂方法 (文件編號: SOPF-356)

(1 to 1, 000) mg/100 g

報告簽署人: 邱閔絹; 蔡岳廷

C136 飽和脂肪酸及反式脂肪酸

衛生福利部 102.11.28 部授食字第 1021950978 號公告訂定食品中脂肪酸之檢驗方法

飽和脂肪酸: (0.05 to 30.0) % (wt/wt)

反式脂肪酸: (0.05 to 30.0) % (wt/wt)

報告簽署人: 邱閔絹; 蔡岳廷

C999 揮發性鹽基態氮

CNS 1451 第 7.3 節

(2 to 400) mg/100 g

報告簽署人: 邱閔絹; 蔡岳廷



■ 09.99 食品

飲用水

B003 大腸桿菌群

衛生福利部 102.12.17 部授食字第 1021951151 號公告訂定食品微生物之檢驗方法-包裝飲用水及盛裝飲用水中大腸桿菌群之檢驗
(陰性 to 1.0×10^5) CFU/100 mL

報告簽署人: 劉梅玉; 蔡岳廷

B011 糞便性鏈球菌

衛生福利部 102.12.19 部授食字第 1021951173 號公告修正食品微生物之檢驗方法-包裝飲用水及盛裝飲用水中糞便性鏈球菌之檢驗
(陰性 to 1.0×10^5) CFU/100 mL

報告簽署人: 劉梅玉; 蔡岳廷

B013 綠膿桿菌

衛生福利部 102.12.20 部授食字第 1021951265 號公告修正食品微生物之檢驗方法-包裝飲用水及盛裝飲用水中綠膿桿菌之檢驗
(陰性 to 1.0×10^5) CFU/100 mL

報告簽署人: 劉梅玉; 蔡岳廷

■ 09.99 食品

黃豆轉殖品項黃豆及其相關製品

B204 黃豆轉殖品項 (40-3-2 (RRS)、A2704-12、A5547-127、DP-305423-1、DP-356043-5、MON87705、MON87708、MON89788、MON87701、MON87769、BPS-CV127-9、DAS-68416-4、SYHTOH2)

衛生福利部 102.10.04 公布建議檢驗方法-基因改造食品檢驗方法—黃豆轉殖品項 40-3-2 (RRS) (UI: MON-Ø4Ø32-6) 之轉殖品項特異性定性及定量檢驗

衛生福利部 111.05.27 公布建議檢驗方法-基因改造食品檢驗方法—黃豆轉殖品項 A2704-12 (UI: ACS-GMØØ5-3) 之轉殖品項特異性定性及定量檢驗

衛生福利部 102.10.30 公布建議檢驗方法-基因改造食品檢驗方法—黃豆轉殖品項 A5547-127 (UI: ACS-GMØØ6-4) 之轉殖品項特異性定性及定量檢驗

衛生福利部 102.10.30 公布建議檢驗方法-基因改造食品檢驗方法—黃豆轉殖品項 DP-305423-1 (UI: DP-3Ø5423-1) 之轉殖品項特異性定性及定量檢驗

衛生福利部 102.10.30 公布建議檢驗方法-基因改造食品檢驗方法—黃豆轉殖品項 DP-356043-5 (UI: DP-356Ø43-5) 之轉殖品項特異性定性及定量檢驗

衛生福利部 102.10.30 公布建議檢驗方法-基因改造食品檢驗方法—黃豆轉殖品項 MON87705 (UI: MON-877Ø5-6) 之轉殖品項特異性定性及定量檢驗

衛生福利部 102.10.30 公布建議檢驗方法-基因改造食品檢驗方法—黃豆轉殖品項 MON87708 (UI: MON-877Ø8-9) 之轉殖品項特異性定性及定量檢驗



衛生福利部 102.10.30 公布建議檢驗方法-基因改造食品檢驗方法－黃豆轉殖品項 MON89788 (UI: MON-89788-1) 之轉殖品項特異性定性及定量檢驗

衛生福利部 104.03.09 公布建議檢驗方法-基因改造食品檢驗方法－黃豆轉殖品項 MON87701 (UI: MON 87701-2) 之轉殖品項特異性定性及定量檢驗

衛生福利部 104.03.10 公布建議檢驗方法-基因改造食品檢驗方法－黃豆轉殖品項 MON87769 (UI: MON-87769-7) 之轉殖品項特異性定性及定量檢驗

衛生福利部 106.09.30 公布建議檢驗方法-基因改造食品檢驗方法－黃豆轉殖品項 BPS-CV127-9 (UI: BPS-CV127-9) 之轉殖品項特異性定性及定量檢驗

衛生福利部 105.11.23 公布建議檢驗方法-基因改造食品檢驗方法－黃豆轉殖品項 DAS-68416-4 (UI: DAS-68416-4) 之轉殖品項特異性定性及定量檢驗

衛生福利部 104.03.09 公布建議檢驗方法-基因改造食品檢驗方法-黃豆轉殖品項 SYHTOH2 (UI: SYN-000H2-5) 之轉殖品項特異性定性及定量檢驗。

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

■ 09.99 食品

粉狀食品, 錠狀食品, 膠囊食品, 液狀食品

C070 重金屬

衛生福利部 103.08.25 部授食字第 1031901169 號公告

修正重金屬檢驗法總則

As: (2.0 to 200.0) mg/kg (ppm)

Pb: (2.0 to 200.0) mg/kg (ppm)

Cd: (2.0 to 200.0) mg/kg (ppm)

Hg: (2.0 to 200.0) mg/kg (ppm)

Cu: (2.0 to 200.0) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷

■ 09.99 食品

酒類

C070 鉛含量

94 年 9 月 7 日行政院衛生署署授食字第 0949426262 號公告酒類中鉛之檢驗方法 (二)
(0.005 to 100) mg/L

報告簽署人: 邱閔絹; 蔡岳廷

C114 防腐劑

98 年 5 月 27 日財政部台財庫字第 09803510360 號、行政院衛生署署授食字第 0981800160 號令會銜訂定: 酒類中苯甲酸及己二烯酸之檢驗方法

苯甲酸:

(0.125 to 1.0) g/L

己二烯酸:

(0.125 to 1.0) g/L

報告簽署人: 邱閔絹; 蔡岳廷



C144 乙醇

99 年 11 月 16 日財政部台財庫字第 09903520960 號、行政院衛生署署授食字第 0991903925 號令—酒類中乙醇之檢驗方法 (二) (CNS14849 酒類檢驗法—酒精度之測定-比重瓶法)
(0.5 to 80) %v/v

報告簽署人: 邱閔絹; 蔡岳廷

C145 甲醇

92 年 7 月 23 日 行政院衛生署署授食字第 0929214397 號公告修正發布第 2 點-酒類中甲醇之檢驗方法 (氣相層析法)
(10 to 10000) mg/L

報告簽署人: 邱閔絹; 蔡岳廷

C149 二氧化硫

101 年 7 月 9 日財政部台財庫字第 10103664810 號、行政院衛生署署授食字第 1010039470 號令會銜修正: 酒類中二氧化硫之檢驗方法 (一)
(0.002 to 0.500) g/L

報告簽署人: 邱閔絹; 蔡岳廷

09.99 食品

茶類、蔬果類、香辛植物及其他草本植物 (乾燥)

C113 農藥殘留檢驗

衛生福利部 108.05.10 衛授食字第 1081900612 號公告修正食品中殘留農藥檢驗方法-多重殘留分析方法 (五)

1. 阿巴汀: (0.05 to 10) mg/kg (ppm)
2. 毆殺松: (0.05 to 10) mg/kg (ppm)
3. 亞滅培: (0.05 to 10) mg/kg (ppm)
4. Acibenzolar-S-methyl: (0.05 to 10) mg/kg (ppm)
5. 得滅克: (0.02 to 10) mg/kg (ppm)
6. 得滅克碱: (0.02 to 10) mg/kg (ppm)
7. 得滅克亞碱: (0.02 to 10) mg/kg (ppm)
8. 亞汰草: (0.05 to 10) mg/kg (ppm)
9. 滅脫定: (0.05 to 10) mg/kg (ppm)
10. 草殺淨: (0.05 to 10) mg/kg (ppm)
11. 安美速: (0.05 to 10) mg/kg (ppm)
12. 草脫淨: (0.05 to 10) mg/kg (ppm)
13. 亞托敏: (0.05 to 10) mg/kg (ppm)
14. 本達樂: (0.05 to 10) mg/kg (ppm)
15. 免敵克: (0.05 to 10) mg/kg (ppm)
17. 免速隆: (0.05 to 10) mg/kg (ppm)
18. 佈生: (0.05 to 10) mg/kg (ppm)
19. Benzovindiflupyr: (0.05 to 10) mg/kg (ppm)



20. 必芬蟎: (0.05 to 10) mg/kg (ppm)
21. 白克列: (0.05 to 10) mg/kg (ppm)
22. 必克蟲: (0.03 to 10) mg/kg (ppm)
23. 布芬淨: (0.05 to 10) mg/kg (ppm)
24. 布芬草: (0.05 to 10) mg/kg (ppm)
25. 佈嘉信: (0.05 to 10) mg/kg (ppm)
26. 加保利: (0.05 to 10) mg/kg (ppm)
27. 貝芬替: (0.05 to 10) mg/kg (ppm)
28. 加保扶: (0.05 to 10) mg/kg (ppm)
29. 3-酮基加保扶: (0.05 to 10) mg/kg (ppm)
30. 3-羥基加保扶: (0.05 to 10) mg/kg (ppm)
31. 丁基加保扶: (0.05 to 10) mg/kg (ppm)
32. 乙基克繁草: (0.05 to 10) mg/kg (ppm)
33. 加普胺: (0.05 to 10) mg/kg (ppm)
34. 剋安勃: (0.05 to 10) mg/kg (ppm)
35. 克福隆: (0.05 to 10) mg/kg (ppm)
36. 陶斯松: (0.05 to 10) mg/kg (ppm)
37. 可芬諾: (0.05 to 10) mg/kg (ppm)
38. 西速隆: (0.05 to 10) mg/kg (ppm)
39. 剋草同: (0.05 to 10) mg/kg (ppm)
40. 克芬蟎: (0.05 to 10) mg/kg (ppm)
41. 可滅蹤: (0.05 to 10) mg/kg (ppm)
42. 克普草: (0.05 to 10) mg/kg (ppm)
43. 可尼丁: (0.05 to 10) mg/kg (ppm)
44. 氰乃淨: (0.05 to 10) mg/kg (ppm)
45. 賽安勃: (0.05 to 10) mg/kg (ppm)
46. 賽座滅: (0.05 to 10) mg/kg (ppm)
47. 環磺隆: (0.05 to 10) mg/kg (ppm)
48. 環殺草: (0.05 to 10) mg/kg (ppm)
49. 賽派芬: (0.05 to 10) mg/kg (ppm)
50. 賽芬胺: (0.05 to 10) mg/kg (ppm)
51. 賽芬蟎: (0.05 to 10) mg/kg (ppm)
52. 克絕: (0.05 to 10) mg/kg (ppm)
53. 賽普洛: (0.05 to 10) mg/kg (ppm)
54. 滅賜松: (0.05 to 10) mg/kg (ppm)
55. 雙特松: (0.05 to 10) mg/kg (ppm)
56. 汰草滅: (0.05 to 10) mg/kg (ppm)
57. 大滅松: (0.05 to 10) mg/kg (ppm)
58. 達滅芬: (0.05 to 10) mg/kg (ppm)
59. 達特南: (0.05 to 10) mg/kg (ppm)
60. 達有龍: (0.05 to 10) mg/kg (ppm)
61. 汰草龍: (0.05 to 10) mg/kg (ppm)
- 62-63. 因滅汀 (Emamectin Benzoate B1a, Emamectin Benzoate B1b) : (0.05 to 10) mg/kg (ppm)



64. 益斯普: (0.05 to 10) mg/kg (ppm)
65. 依瑞莫: (0.05 to 10) mg/kg (ppm)
66. 依殺蟎: (0.05 to 10) mg/kg (ppm)
67. 凡殺同: (0.05 to 10) mg/kg (ppm)
68. 芬滅松: (0.05 to 10) mg/kg (ppm)
69. 芬殺蟎: (0.05 to 10) mg/kg (ppm)
70. 芬佈賜: (0.05 to 10) mg/kg (ppm)
71. Fenhexamid: (0.05 to 10) mg/kg (ppm)
72. 丁基滅必蝨: (0.05 to 10) mg/kg (ppm)
73. 芬硫克: (0.05 to 10) mg/kg (ppm)
74. 芬諾尼: (0.05 to 10) mg/kg (ppm)
75. 芬諾克: (0.05 to 10) mg/kg (ppm)
76. Fenpyrazamine: (0.05 to 10) mg/kg (ppm)
77. 芬普蟎: (0.05 to 10) mg/kg (ppm)
78. 芬殺松: (0.05 to 10) mg/kg (ppm)
79. 富米綜: (0.05 to 10) mg/kg (ppm)
80. 伏速隆: (0.05 to 10) mg/kg (ppm)
81. 氟尼胺: (0.05 to 10) mg/kg (ppm)
82. 伏寄普: (0.05 to 10) mg/kg (ppm)
83. 護汰寧: (0.06 to 10) mg/kg (ppm)
84. 氟芬隆: (0.05 to 10) mg/kg (ppm)
85. 氟比來: (0.05 to 10) mg/kg (ppm)
86. 氟派瑞: (0.05 to 10) mg/kg (ppm)
87. Flupyradifurone: (0.05 to 10) mg/kg (ppm)
88. 護矽得: (0.05 to 10) mg/kg (ppm)
89. 護汰芬: (0.05 to 10) mg/kg (ppm)
90. 福多寧: (0.05 to 10) mg/kg (ppm)
91. 覆滅蟎: (0.05 to 10) mg/kg (ppm)
92. 福賽絕: (0.05 to 10) mg/kg (ppm)
93. 福拉比: (0.05 to 10) mg/kg (ppm)
94. 甲基合氯氟: (0.05 to 10) mg/kg (ppm)
95. 菲克利: (0.05 to 10) mg/kg (ppm)
96. 六伏隆: (0.05 to 10) mg/kg (ppm)
97. 合賽多: (0.05 to 10) mg/kg (ppm)
98. 依滅列: (0.05 to 10) mg/kg (ppm)
99. 益達胺: (0.05 to 10) mg/kg (ppm)
100. 因得克: (0.01 to 10) mg/kg (ppm)
101. Iprovalicarb: (0.05 to 10) mg/kg (ppm)
102. 依殺松: (0.05 to 10) mg/kg (ppm)
103. 滅必蝨: (0.05 to 10) mg/kg (ppm)
104. 亞派占: (0.05 to 10) mg/kg (ppm)
105. 愛速隆: (0.05 to 10) mg/kg (ppm)
106. Isoxaflutole: (0.05 to 10) mg/kg (ppm)
107. 理有龍: (0.05 to 10) mg/kg (ppm)
108. 曼普胺: (0.05 to 10) mg/kg (ppm)



109. 滅加松: (0.05 to 10) mg/kg (ppm)
110. 滅派林: (0.05 to 10) mg/kg (ppm)
111. 美氟綜: (0.05 to 10) mg/kg (ppm)
112. 滅達樂: (0.05 to 10) mg/kg (ppm)
113. 滅特座: (0.05 to 10) mg/kg (ppm)
114. 達馬松: (0.05 to 10) mg/kg (ppm)
115. 滅大松: (0.05 to 10) mg/kg (ppm)
116. 滅賜克: (0.05 to 10) mg/kg (ppm)
117. 納乃得: (0.05 to 10) mg/kg (ppm)
118. 美賜平: (0.05 to 10) mg/kg (ppm)
119. 滅芬諾: (0.05 to 10) mg/kg (ppm)
120. 撲多草: (0.05 to 10) mg/kg (ppm)
121. 治滅蝨: (0.05 to 10) mg/kg (ppm)
122. 滅芬農: (0.05 to 10) mg/kg (ppm)
123. 滅必淨: (0.05 to 10) mg/kg (ppm)
124. 美文松: (0.05 to 10) mg/kg (ppm)
125. 亞素靈: (0.05 to 10) mg/kg (ppm)
126. 滅爾蝨: (0.05 to 10) mg/kg (ppm)
128. Norflurazon: (0.05 to 10) mg/kg (ppm)
129. 諾伐隆: (0.05 to 10) mg/kg (ppm)
130. 歐滅松: (0.05 to 10) mg/kg (ppm)
131. 毆殺滅: (0.05 to 10) mg/kg (ppm)
132. 嘉保信: (0.05 to 10) mg/kg (ppm)
133. 滅多松: (0.05 to 10) mg/kg (ppm)
134. 賓克隆: (0.05 to 10) mg/kg (ppm)
135. 平速爛: (0.05 to 10) mg/kg (ppm)
136. 福賜米松: (0.05 to 10) mg/kg (ppm)
137. 巴賽松: (0.05 to 10) mg/kg (ppm)
138. 協力精: (0.05 to 10) mg/kg (ppm)
139. 比加普: (0.05 to 10) mg/kg (ppm)
140. 普拉草: (0.05 to 10) mg/kg (ppm)
141. 撲殺熱: (0.05 to 10) mg/kg (ppm)
142. 撲克拉: (0.05 to 10) mg/kg (ppm)
143. 佈飛松: (0.05 to 10) mg/kg (ppm)
144. 普滅克: (0.02 to 10) mg/kg (ppm)
145. 普拔克: (0.05 to 10) mg/kg (ppm)
146. 除草靈: (0.05 to 10) mg/kg (ppm)
147. 毆蝨多: (0.05 to 10) mg/kg (ppm)
148. 安丹: (0.05 to 10) mg/kg (ppm)
149. 普快淨: (0.05 to 10) mg/kg (ppm)
151. 賜加落: (0.05 to 10) mg/kg (ppm)
152. 白克松: (0.05 to 10) mg/kg (ppm)
153. 百克敏: (0.05 to 10) mg/kg (ppm)
154. 百速隆: (0.05 to 10) mg/kg (ppm)



155-160. 除蟲菊精 (Pyrethrin I, Pyrethrin II, Cinerin I, Cinerin II, Jasmolin I, Jasmolin II) :
(0.05 to 10) mg/kg (ppm)

161. Pyribencarb: (0.05 to 10) mg/kg (ppm)

162. 畢達本: (0.05 to 10) mg/kg (ppm)

163. Pyrifluquinazon: (0.05 to 10) mg/kg (ppm)

164. 必汰草: (0.05 to 10) mg/kg (ppm)

165. 比芬諾: (0.05 to 10) mg/kg (ppm)

166. 快諾芬: (0.05 to 10) mg/kg (ppm)

167. 快伏草: (0.05 to 10) mg/kg (ppm)

168. 魚藤精: (0.05 to 10) mg/kg (ppm)

169. 殺芬草: (0.05 to 10) mg/kg (ppm)

170. 西殺草: (0.05 to 10) mg/kg (ppm)

171. 草滅淨: (0.05 to 10) mg/kg (ppm)

172-173. 賜諾特 (Spinetoram J, Spinetoram L) : (0.05 to 10) mg/kg (ppm)

174-175. 賜諾殺 (Spinosad A, Spinosad D) : (0.05 to 10) mg/kg (ppm)

176. 賜派芬: (0.05 to 10) mg/kg (ppm)

177. 賜滅芬: (0.05 to 10) mg/kg (ppm)

178. 賜派滅: (0.05 to 10) mg/kg (ppm)

179. 速殺氟: (0.05 to 10) mg/kg (ppm)

180. 得芬諾: (0.05 to 10) mg/kg (ppm)

181. 得芬瑞: (0.05 to 10) mg/kg (ppm)

182. 得殺草: (0.05 to 10) mg/kg (ppm)

183. 四克利: (0.05 to 10) mg/kg (ppm)

184. 腐絕: (0.05 to 10) mg/kg (ppm)

185. 賽果培: (0.05 to 10) mg/kg (ppm)

186. 賽速安: (0.05 to 10) mg/kg (ppm)

187. 殺丹: (0.05 to 10) mg/kg (ppm)

188. 硫敵克: (0.05 to 10) mg/kg (ppm)

189. 硫伐隆: (0.05 to 10) mg/kg (ppm)

190. 脫芬瑞: (0.05 to 10) mg/kg (ppm)

191. 甲基益發靈: (0.05 to 10) mg/kg (ppm)

192. 三氯松: (0.05 to 10) mg/kg (ppm)

193. 三賽唑: (0.05 to 10) mg/kg (ppm)

194. 三氟敏: (0.05 to 10) mg/kg (ppm)

195. 賽福寧: (0.05 to 10) mg/kg (ppm)

196. 繁米松: (0.05 to 10) mg/kg (ppm)

197. 滅克蟲: (0.05 to 10) mg/kg (ppm)

198. 座賽胺: (0.05 to 10) mg/kg (ppm)

199. 亞醃蟎代謝物: (0.05 to 10) mg/kg (ppm)

200. 本達隆: (0.05 to 10) mg/kg (ppm)

201. 二福隆: (0.05 to 10) mg/kg (ppm)

202. 芬普尼: (0.002 to 10) mg/kg (ppm)

203. 芬普尼代謝物: (0.002 to 10) mg/kg (ppm)

204. 扶吉胺: (0.05 to 10) mg/kg (ppm)

205. 氟大滅: (0.05 to 10) mg/kg (ppm)



- 206. 祿芬隆: (0.05 to 10) mg/kg (ppm)
- 207. Penthiopyrad: (0.05 to 10) mg/kg (ppm)
- 208. 得福隆: (0.05 to 10) mg/kg (ppm)
- 209. Acetochlor: (0.05 to 10) mg/kg (ppm)
- 210. 阿納寧: (0.05 to 10) mg/kg (ppm)
- 211. 拉草: (0.05 to 10) mg/kg (ppm)
- 212. 阿特靈: (0.03 to 10) mg/kg (ppm)
- 213. 亞烈寧: (0.1 to 10) mg/kg (ppm)
- 214. 谷速松: (0.1 to 10) mg/kg (ppm)
- 215. 倍尼芬: (0.05 to 10) mg/kg (ppm)
- 216. α -蟲必死: (0.03 to 10) mg/kg (ppm)
- 217. β -蟲必死: (0.05 to 10) mg/kg (ppm)
- 218. γ -蟲必死 (靈丹): (0.05 to 10) mg/kg (ppm)
- 219. δ -蟲必死: (0.05 to 10) mg/kg (ppm)
- 220. 必芬諾: (0.05 to 10) mg/kg (ppm)
- 221. 畢芬寧: (0.05 to 10) mg/kg (ppm)
- 222. 比多農: (0.05 to 10) mg/kg (ppm)
- 223. 克草: (0.05 to 10) mg/kg (ppm)
- 224. 乙基溴磷松: (0.05 to 10) mg/kg (ppm)
- 225. 溴磷松: (0.05 to 10) mg/kg (ppm)
- 226. 新殺蟎: (0.05 to 10) mg/kg (ppm)
- 227. 溴克座: (0.05 to 10) mg/kg (ppm)
- 228. 布瑞莫: (0.05 to 10) mg/kg (ppm)
- 229. 丁基拉草: (0.05 to 10) mg/kg (ppm)
- 230. 比達寧: (0.05 to 10) mg/kg (ppm)
- 231. Cadusafos: (0.05 to 10) mg/kg (ppm)
- 232. 加芬松: (0.05 to 10) mg/kg (ppm)
- 233. 蟎離丹: (0.05 to 10) mg/kg (ppm)
- 234. cis-可氣丹: (0.05 to 10) mg/kg (ppm)
- 235. trans-可氣丹: (0.05 to 10) mg/kg (ppm)
- 236. 克凡派: (0.05 to 10) mg/kg (ppm)
- 237. 克氣蟎: (0.02 to 10) mg/kg (ppm)
- 238. 四氯異苯腈: (0.05 to 10) mg/kg (ppm)
- 239. Chlorpropham: (0.05 to 10) mg/kg (ppm)
- 240. 甲基陶斯松: (0.05 to 10) mg/kg (ppm)
- 241. 大克草: (0.05 to 10) mg/kg (ppm)
- 242. 克氣得: (0.05 to 10) mg/kg (ppm)
- 243. 蝨必殺: (0.05 to 10) mg/kg (ppm)
- 244. 施力松: (0.05 to 10) mg/kg (ppm)
- 245. 氰乃松: (0.05 to 10) mg/kg (ppm)
- 246. 賽扶寧: (0.05 to 10) mg/kg (ppm)
- 247. 丁基賽伏草: (0.05 to 10) mg/kg (ppm)
- 248. 賽洛寧: (0.05 to 10) mg/kg (ppm)
- 249. 賽滅寧: (0.5 to 10) mg/kg (ppm)
- 250. 亞滅寧: (0.5 to 10) mg/kg (ppm)



251. 環克座: (0.05 to 10) mg/kg (ppm)
252. o, p'-滴滴滴: (0.02 to 10) mg/kg (ppm)
253. o, p'-滴滴易: (0.02 to 10) mg/kg (ppm)
254. o, p'-滴滴涕: (0.02 to 10) mg/kg (ppm)
255. p, p'-滴滴易: (0.02 to 10) mg/kg (ppm)
256. p, p'-滴滴涕: (0.02 to 10) mg/kg (ppm)
257. p, p'-滴滴滴: (0.02 to 10) mg/kg (ppm)
258. 第滅寧: (0.05 to 10) mg/kg (ppm)
259. 大利松: (0.05 to 10) mg/kg (ppm)
260. 二氯松: (0.05 to 10) mg/kg (ppm)
261. 大克爛: (0.05 to 10) mg/kg (ppm)
262. 大克蟎: (0.05 to 10) mg/kg (ppm)
263. 地特靈: (0.05 to 10) mg/kg (ppm)
264. 待克利: (0.05 to 10) mg/kg (ppm)
265. 2, 6-Diisopropyl naphthalene (2, 6-DIPN) : (0.05 to 10) mg/kg (ppm)
266. 穫萎得: (0.05 to 10) mg/kg (ppm)
267. 達克利: (0.05 to 10) mg/kg (ppm)
268. 捷乃安: (0.05 to 10) mg/kg (ppm)
269. 大芬滅: (0.05 to 10) mg/kg (ppm)
270. Diphenylamine: (0.05 to 10) mg/kg (ppm)
271. 二硫松: (0.05 to 10) mg/kg (ppm)
272. 普得松: (0.03 to 10) mg/kg (ppm)
273. 汰硫草: (0.05 to 10) mg/kg (ppm)
274. 護粒松: (0.05 to 10) mg/kg (ppm)
275. α -安殺番: (0.05 to 10) mg/kg (ppm)
276. β -安殺番: (0.05 to 10) mg/kg (ppm)
277. 安殺番硫酸鹽: (0.05 to 10) mg/kg (ppm)
278. 安特靈: (0.05 to 10) mg/kg (ppm)
279. 一品松: (0.03 to 10) mg/kg (ppm)
280. 依普座: (0.05 to 10) mg/kg (ppm)
281. 益化利: (0.05 to 10) mg/kg (ppm)
282. 愛殺松: (0.05 to 10) mg/kg (ppm)
283. 普伏松: (0.05 to 10) mg/kg (ppm)
284. 依芬寧: (0.05 to 10) mg/kg (ppm)
285. 依得利: (0.05 to 10) mg/kg (ppm)
286. 益多松: (0.05 to 10) mg/kg (ppm)
287. 芬瑞莫: (0.05 to 10) mg/kg (ppm)
288. 芬克座: (0.05 to 10) mg/kg (ppm)
289. 撲滅松: (0.05 to 10) mg/kg (ppm)
290. 芬殺草: (0.05 to 10) mg/kg (ppm)
291. 芬普寧: (0.05 to 10) mg/kg (ppm)
292. 芬普福: (0.05 to 10) mg/kg (ppm)
293. 繁福松: (0.05 to 10) mg/kg (ppm)
294. 芬化利: (0.05 to 10) mg/kg (ppm)



295. 護賽寧: (0.05 to 10) mg/kg (ppm)
296. 氟速芬: (0.05 to 10) mg/kg (ppm)
297. 氟氯比代謝物: (0.05 to 10) mg/kg (ppm)
298. 福化利: (0.05 to 10) mg/kg (ppm)
299. 氟克殺: (0.05 to 10) mg/kg (ppm)
300. 大福松: (0.05 to 10) mg/kg (ppm)
301. 福木松: (0.05 to 10) mg/kg (ppm)
302. 熱必斯: (0.05 to 10) mg/kg (ppm)
303. 合芬寧: (0.05 to 10) mg/kg (ppm)
304. 飛佈達: (0.05 to 10) mg/kg (ppm)
305. 環氧飛佈達: (0.05 to 10) mg/kg (ppm)
306. 飛達松: (0.05 to 10) mg/kg (ppm)
307. 菲殺淨: (0.05 to 10) mg/kg (ppm)
308. 易胺座: (0.1 to 10) mg/kg (ppm)
309. 丙基喜樂松: (0.05 to 10) mg/kg (ppm)
310. 依普同: (0.05 to 10) mg/kg (ppm)
311. 亞芬松: (0.05 to 10) mg/kg (ppm)
312. 亞賜圃: (0.05 to 10) mg/kg (ppm)
313. 亞汰尼: (0.05 to 10) mg/kg (ppm)
314. 加福松: (0.1 to 10) mg/kg (ppm)
315. 克收欣: (0.05 to 10) mg/kg (ppm)
316. 馬拉松: (0.05 to 10) mg/kg (ppm)
317. 滅芬草: (0.05 to 10) mg/kg (ppm)
318. 美福松: (0.05 to 10) mg/kg (ppm)
319. 滅普寧: (0.05 to 10) mg/kg (ppm)
320. 滅草胺: (0.05 to 10) mg/kg (ppm)
321. 滅克松: (0.05 to 10) mg/kg (ppm)
322. 五氯苯基甲基硫化物: (0.02 to 10) mg/kg (ppm)
323. 莫多草: (0.05 to 10) mg/kg (ppm)
324. 滅蟻樂: (0.05 to 10) mg/kg (ppm)
325. 稻得壯: (0.05 to 10) mg/kg (ppm)
326. 邁克尼: (0.05 to 10) mg/kg (ppm)
327. 滅落脫: (0.05 to 10) mg/kg (ppm)
328. 尼瑞莫: (0.05 to 10) mg/kg (ppm)
329. 樂滅草: (0.05 to 10) mg/kg (ppm)
330. 毆殺斯: (0.05 to 10) mg/kg (ppm)
331. 復祿芬: (0.05 to 10) mg/kg (ppm)
332. 巴克素: (0.05 to 10) mg/kg (ppm)
333. 巴拉松: (0.05 to 10) mg/kg (ppm)
334. 甲基巴拉松: (0.05 to 10) mg/kg (ppm)
335. 平克座: (0.05 to 10) mg/kg (ppm)
336. 施得圃: (0.05 to 10) mg/kg (ppm)
337. 平氟芬: (0.05 to 10) mg/kg (ppm)
338. 五氯苯胺: (0.02 to 10) mg/kg (ppm)



339. 百滅寧: (0.05 to 10) mg/kg (ppm)
340. 脫禾草: (0.05 to 10) mg/kg (ppm)
341. 酚丁滅蟲成分之一: (0.05 to 10) mg/kg (ppm)
342. 賽達松: (0.05 to 10) mg/kg (ppm)
343. 2-Phenylphenol: (0.05 to 10) mg/kg (ppm)
344. 福瑞松: (0.05 to 10) mg/kg (ppm)
345. 裕必松: (0.05 to 10) mg/kg (ppm)
346. 益滅松: (0.05 to 10) mg/kg (ppm)
347. 必滅松: (0.05 to 10) mg/kg (ppm)
348. 亞特松: (0.05 to 10) mg/kg (ppm)
349. 撲滅寧: (0.05 to 10) mg/kg (ppm)
350. 佈滅淨: (0.05 to 10) mg/kg (ppm)
351. 加護松: (0.05 to 10) mg/kg (ppm)
352. 普克利: (0.05 to 10) mg/kg (ppm)
353. 普硫松: (0.05 to 10) mg/kg (ppm)
354. 派芬草: (0.05 to 10) mg/kg (ppm)
355. 白粉松: (0.05 to 10) mg/kg (ppm)
356. 必芬松: (0.05 to 10) mg/kg (ppm)
357. 派美尼: (0.05 to 10) mg/kg (ppm)
358. 畢汰芬: (0.05 to 10) mg/kg (ppm)
359. 百利普芬: (0.05 to 10) mg/kg (ppm)
360. 百快隆: (0.05 to 10) mg/kg (ppm)
361. 拜裕松: (0.05 to 10) mg/kg (ppm)
362. 五氯硝苯: (0.02 to 10) mg/kg (ppm)
363. 殺力松: (0.03 to 10) mg/kg (ppm)
364. Sedaxane: (0.05 to 10) mg/kg (ppm)
365. 矽護芬: (0.05 to 10) mg/kg (ppm)
366. 得克利: (0.05 to 10) mg/kg (ppm)
367. 托福松: (0.05 to 10) mg/kg (ppm)
368. 得脫蟎: (0.05 to 10) mg/kg (ppm)
369. 治滅寧: (0.05 to 10) mg/kg (ppm)
370. 欣克草: (0.05 to 10) mg/kg (ppm)
371. 賽氟滅: (0.05 to 10) mg/kg (ppm)
372. 硫滅松: (0.05 to 10) mg/kg (ppm)
373. 脫克松: (0.05 to 10) mg/kg (ppm)
374. 三泰芬: (0.05 to 10) mg/kg (ppm)
375. 三泰隆: (0.05 to 10) mg/kg (ppm)
376. 三落松: (0.05 to 10) mg/kg (ppm)
377. 三地芬: (0.05 to 10) mg/kg (ppm)
378. 賽福座: (0.05 to 10) mg/kg (ppm)
379. 三福林: (0.04 to 10) mg/kg (ppm)
380. 免克寧: (0.05 to 10) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷



09.99 食品

蔬果類、香辛植物及其他草本植物(鮮食), 穀類及乾豆類

C113 農藥殘留檢驗

衛生福利部 108.05.10 衛授食字第 1081900612 號公告修正食品中殘留農藥檢驗方法-多重殘留分析方法(五)

1. 阿巴汀: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
2. 毆殺松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
3. 亞滅培: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
4. Acibenzolar-S-methyl: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
5. 得滅克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
6. 得滅克砒: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
7. 得滅克亞砒: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
8. 亞汰草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
9. 滅脫定: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
10. 草殺淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
11. 安美速: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.03 to 10) mg/kg (ppm)
12. 草脫淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
13. 亞托敏: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
14. 本達樂: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
15. 免敵克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
16. 免扶克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
17. 免速隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
18. 佈生: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
19. Benzovindiflupyr: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
20. 必芬蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
21. 白克列: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
22. 必克蟲: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
23. 布芬淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
24. 布芬草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
25. 佈嘉信: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
26. 加保利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
27. 貝芬替: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
28. 加保扶: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
29. 3-酮基加保扶: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
30. 3-羥基加保扶: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
31. 丁基加保扶: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
32. 乙基克繁草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
33. 加普胺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
34. 剋安勃: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
35. 克福隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
36. 陶斯松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
37. 可芬諾: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
38. 西速隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
39. 剋草同: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)



40. 克芬蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
41. 可滅蹤: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
42. 克普草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
43. 可尼丁: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
44. 氰乃淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
45. 賽安勃: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
46. 賽座滅: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
47. 環磺隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
48. 環殺草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
49. 賽派芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
50. 賽芬胺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
51. 賽芬蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
52. 克絕: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
53. 賽普洛: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
54. 滅賜松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
55. 雙特松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
56. 汰草滅: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
57. 大滅松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
58. 達滅芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
59. 達特南: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
60. 達有龍: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
61. 汰草龍: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
- 62-63. 因滅汀 (Emamectin Benzoate B1a, Emamectin Benzoate B1b): 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
64. 益斯普: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
65. 依瑞莫: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
66. 依殺蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
67. 凡殺同: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
68. 芬滅松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
69. 芬殺蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
70. 芬佈賜: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
71. Fenhexamid: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
72. 丁基滅必蝨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
73. 芬硫克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
74. 芬諾尼: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
75. 芬諾克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
76. Fenpyrazamine: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
77. 芬普蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
78. 芬殺松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
79. 富米綜: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
80. 伏速隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
81. 氟尼胺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
82. 伏寄普: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
83. 護汰寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)



84. 氟芬隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
85. 氟比來: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
86. 氟派瑞: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
87. Flupyradifurone: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
88. 護矽得: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
89. 護汰芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
90. 福多寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
91. 覆滅蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
92. 福賽絕: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
93. 福拉比: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
94. 甲基合氯氟: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
95. 菲克利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
96. 六伏隆: 蔬果類 (0.05 to 10) mg/kg (ppm), 穀類 (0.05 to 10) mg/kg (ppm)
97. 合賽多: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
98. 依滅列: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
99. 益達胺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
100. 因得克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
101. Iprovalicarb: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
102. 依殺松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
103. 滅必蟲: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
104. 亞派占: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
105. 愛速隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
106. Isoxaflutole: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
107. 理有龍: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
108. 曼普胺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
109. 滅加松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
110. 滅派林: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
111. 美氟綜: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
112. 滅達樂: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
113. 滅特座: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
114. 達馬松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
115. 滅大松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
116. 滅賜克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
117. 納乃得: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
118. 美賜平: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
119. 滅芬諾: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
120. 撲多草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
121. 治滅蟲: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
122. 滅芬農: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
123. 滅必淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
124. 美文松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
125. 亞素靈: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
126. 滅爾蟲: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
127. Nitenpyram: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)



128. Norflurazon: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
129. 諾伐隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
130. 歐滅松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
131. 歐殺滅: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
132. 嘉保信: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
133. 滅多松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
134. 賓克隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
135. 平速爛: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
136. 福賜米松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
137. 巴賽松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
138. 協力精: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
139. 比加普: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
140. 普拉草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
141. 撲殺熱: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
142. 撲克拉: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
143. 佈飛松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
144. 普滅克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
145. 普拔克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
146. 除草靈: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
147. 歐蟎多: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
148. 安丹: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
149. 普快淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
150. 派滅淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
151. 賜加落: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
152. 白克松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
153. 百克敏: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
154. 百速隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
- 155-160. 除蟲菊精 (Pyrethrin I, Pyrethrin II, Cinerin I, Cinerin II, Jasmolin I, Jasmolin II) : 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
161. Pyribencarb: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
162. 畢達本: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
163. Pyrfluquinazon: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
164. 必汰草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
165. 比芬諾: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
166. 快諾芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
167. 快伏草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
168. 魚藤精: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
169. 殺芬草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
170. 西殺草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
171. 草滅淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
- 172-173. 賜諾特 (Spinetoram J, Spinetoram L) : 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
- 174-175. 賜諾殺 (Spinosad A, Spinosad D) : 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)



176. 賜派芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
177. 賜滅芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
178. 賜派滅: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
179. 速殺氟: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
180. 得芬諾: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
181. 得芬瑞: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
182. 得殺草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
183. 四克利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
184. 腐絕: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
185. 賽果培: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
186. 賽速安: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
187. 殺丹: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
188. 硫敵克: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
189. 硫伐隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
190. 脫芬瑞: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
191. 甲基益發靈: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
192. 三氯松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
193. 三賽唑: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
194. 三氟敏: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
195. 賽福寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
196. 繁米松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
197. 滅克蟲: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
198. 座賽胺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
199. 亞醯蟎代謝物: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
200. 本達隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
201. 二福隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
202. 芬普尼: 蔬果類 (0.001 to 10) mg/kg (ppm), 穀類 (0.001 to 10) mg/kg (ppm)
203. 芬普尼代謝物: 蔬果類 (0.001 to 10) mg/kg (ppm), 穀類 (0.001 to 10) mg/kg (ppm)
204. 扶吉胺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
205. 氟大滅: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
206. 祿芬隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
207. Penthiopyrad: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
208. 得福隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
209. Acetochlor: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
210. 阿納寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
211. 拉草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
212. 阿特靈: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
213. 亞烈寧: 蔬果類 (0.02 to 10) mg/kg (ppm), 穀類 (0.1 to 10) mg/kg (ppm)
214. 谷速松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
215. 倍尼芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
216. α -蟲必死: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
217. β -蟲必死: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
218. γ -蟲必死 (靈丹): 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
219. δ -蟲必死: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)



220. 必芬諾: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
221. 畢芬寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
222. 比多農: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
223. 克草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
224. 乙基溴磷松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
225. 溴磷松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
226. 新殺蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
227. 溴克座: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
228. 布瑞莫: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
229. 丁基拉草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
230. 比達寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
231. Cadusafos: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
232. 加芬松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
233. 蟎離丹: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
234. cis-可氣丹: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
235. trans-可氣丹: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
236. 克凡派: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
237. 克氣蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
238. 四氯異苯腈: 蔬果類 (0.02 to 10) mg/kg (ppm), 穀類 (0.04 to 10) mg/kg (ppm)
239. Chlorpropham: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
240. 甲基陶斯松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
241. 大克草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
242. 克氯得: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
243. 蝨必殺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
244. 施力松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
245. 氰乃松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
246. 賽扶寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
247. 丁基賽伏草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
248. 賽洛寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
249. 賽滅寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.03 to 10) mg/kg (ppm)
250. 亞滅寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.03 to 10) mg/kg (ppm)
251. 環克座: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
252. o, p'-滴滴滴: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
253. o, p'-滴滴易: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
254. o, p'-滴滴涕: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
255. p, p'-滴滴易: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
256. p, p'-滴滴涕: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
257. p, p'-滴滴滴: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
258. 第滅寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
259. 大利松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
260. 二氯松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
261. 大克爛: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
262. 大克蟎: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
263. 地特靈: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)



264. 待克利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
265. 2, 6-Diisopropylnaphthalene (2, 6-DIPN): 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
266. 穫萎得: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
267. 達克利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
268. 撻乃安: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
269. 大芬減: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
270. Diphenylamine: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
271. 二硫松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
272. 普得松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
273. 汰硫草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
274. 護粒松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
275. α -安殺番: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
276. β -安殺番: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
277. 安殺番硫酸鹽: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
278. 安特靈: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
279. 一品松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
280. 依普座: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
281. 益化利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
282. 愛殺松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
283. 普伏松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
284. 依芬寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
285. 依得利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
286. 益多松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
287. 芬瑞莫: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
288. 芬克座: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
289. 撲滅松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
290. 芬殺草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
291. 芬普寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
292. 芬普福: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
293. 繁福松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
294. 芬化利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
295. 護賽寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
296. 氟速芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
297. 氟氣比代謝物: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
298. 福化利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
299. 氟克殺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
300. 大福松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
301. 福木松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
302. 熱必斯: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
303. 合芬寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
304. 飛佈達: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.04 to 10) mg/kg (ppm)
305. 環氧飛佈達: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
306. 飛達松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)



307. 菲殺淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
308. 易胺座: 蔬果類 (0.02 to 10) mg/kg (ppm), 穀類 (0.04 to 10) mg/kg (ppm)
309. 丙基喜樂松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
310. 依普同: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
311. 亞芬松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
312. 亞賜圖: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
313. 亞汰尼: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
314. 加福松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
315. 克收欣: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
316. 馬拉松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
317. 滅芬草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
318. 美福松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
319. 滅普寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
320. 滅草胺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
321. 滅克松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
322. 五氯苯基甲基硫化物: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
323. 莫多草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
324. 滅蟻樂: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.04 to 10) mg/kg (ppm)
325. 稻得壯: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
326. 邁克尼: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
327. 滅落脫: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
328. 尼瑞莫: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
329. 樂滅草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
330. 毆殺斯: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
331. 復祿芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
332. 巴克素: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
333. 巴拉松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
334. 甲基巴拉松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
335. 平克座: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
336. 施得圖: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
337. 平氟芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
338. 五氯苯胺: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
339. 百滅寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
340. 脫禾草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
341. 酚丁滅蝨成分之一: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
342. 賽達松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
343. 2-Phenylphenol: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
344. 福瑞松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
345. 裕必松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
346. 益滅松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
347. 必滅松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
348. 亞特松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
349. 撲滅寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)



350. 佈滅淨: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
351. 加護松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
352. 普克利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
353. 普硫松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
354. 派芬草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
355. 白粉松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
356. 必芬松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
357. 派美尼: 蔬果類 (0.02 to 10) mg/kg (ppm), 穀類 (0.04 to 10) mg/kg (ppm)
358. 畢汰芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
359. 百利普芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
360. 百快隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
361. 拜裕松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
362. 五氯硝苯: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
363. 殺力松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
364. Sedaxane: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
365. 矽護芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
366. 得克利: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
367. 托福松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.01 to 10) mg/kg (ppm)
368. 得脫蟊: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
369. 治滅寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
370. 欣克草: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
371. 賽氟滅: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
372. 硫滅松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
373. 脫克松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
374. 三泰芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
375. 三泰隆: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
376. 三落松: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
377. 三地芬: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
378. 賽福座: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
379. 三福林: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)
380. 免克寧: 蔬果類 (0.01 to 10) mg/kg (ppm), 穀類 (0.02 to 10) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷

09.99 食品

蔬菜、水果類、乾豆類、穀類、茶類、香辛植物及其他草本植物

C113 殘留農藥檢驗

衛生福利部 107.11.30 衛授食字第 1071902338 號公告修正食品中殘留農藥檢驗方法—殺菌劑二硫代胺基甲酸鹽類之檢驗 (二)

二硫代胺基甲酸鹽類: (0.1 to 10) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷



■ 09.99 食品

糖類

C119 乳糖

果糖

麥芽糖

葡萄糖

蔗糖

參考 CNS 3445 及 CNS 12634

自訂方法

文件編號: SOPF-337

固體、半固體:

乳糖: (0.050 to 100) g/100 g

果糖: (0.050 to 100) g/100 g

麥芽糖: (0.050 to 100) g/100 g

葡萄糖: (0.050 to 100) g/100 g

蔗糖: (0.050 to 100) g/100 g

液體:

乳糖: (0.025 to 100) g/100 g

果糖: (0.025 to 100) g/100 g

麥芽糖: (0.025 to 100) g/100 g

葡萄糖: (0.025 to 100) g/100 g

蔗糖: (0.025 to 100) g/100 g

報告簽署人: 邱閔絹; 蔡岳廷

■ 09.99 食品

嬰兒配方食品

C125 礦物質

參考 CNS 12869

自訂方法 (文件編號: SOPF-305)

鈉: (2.0 to 5, 000.0) mg/100 g

報告簽署人: 邱閔絹; 蔡岳廷

■ 09.99 食品

食品 (除酒類)、水產品

C149 二氧化硫

衛生福利部 102.09.06 部授食字第 1021950329 號公告修正食品中二氧化硫之檢驗方法
(0.01 to 20) g/kg

報告簽署人: 邱閔絹; 蔡岳廷



■ 09.99 食品

香辛料、穀類、果乾類、食用油脂、堅果類、油籽類、黃豆類及其製品

C157 黃麴毒素試驗 (B₁、B₂、G₁ 及 G₂)

衛生福利部 109.09.02 衛授食字第 1091901654 號公告修正食品中黴菌毒素檢驗方法—黃麴毒素之檢驗

穀類、果乾類、食用油脂、堅果類、油籽類、黃豆類及其製品:

黃麴毒素 B₁、G₁: (0.2 to 1000) µg/Kg

黃麴毒素 B₂、G₂: (0.1 to 1000) µg/Kg

香辛料:

黃麴毒素 B₁、G₁: (1 to 1000) µg/Kg

黃麴毒素 B₂、G₂: (0.5 to 1000) µg/Kg

報告簽署人: 邱閔絹; 蔡岳廷

■ 09.99 食品

水產品

C158 孔雀綠及其代謝物

衛生福利部 102.09.06 部授食字第 1021950329 號公告修正食品中動物用藥殘留檢驗方法—孔雀綠及其代謝物之檢驗

孔雀綠 (0.5 to 300) µg/kg (ppb)

還原型孔雀綠 (0.5 to 300) µg/kg (ppb)

報告簽署人: 邱閔絹; 蔡岳廷

■ 09.99 食品

畜禽水產品

C158 動物用藥殘留 48 項

衛生福利部 108.10.08 衛授食字第 1081901669 號公告修正食品中動物用藥殘留量檢驗方法-多重殘留分析 (二)

1.azaperol: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)

2.azaperone: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)

3.carazolol: 肌肉組織 (0.002 to 5) mg/kg (ppm), 內臟組織 (0.01 to 5) mg/kg (ppm), 水產品 (0.002 to 5) mg/kg (ppm), 乳品 (0.002 to 5) mg/kg (ppm)

4.西氟沙星: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)

5.氯吡啶: 肌肉組織 (0.05 to 5) mg/kg (ppm), 內臟組織 (0.1 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)

6.大安氟喹啉羧酸: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)

7.dicyclanil: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)



- 8.二氟喹啉羧酸: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 9.恩氟喹啉羧酸: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 10.eprinomectin: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.05 to 5) mg/kg (ppm), 水產品 (0.05 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 11.衣索巴: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 12.fleroxacin: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 13.fluazuron: 肌肉組織 (0.05 to 5) mg/kg (ppm), 內臟組織 (0.1 to 5) mg/kg (ppm), 水產品 (0.05 to 5) mg/kg (ppm), 乳品 (0.05 to 5) mg/kg (ppm)
- 14.氟滅菌: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 15.lomefloxacin: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 16.marbofloxacin: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 17.摩朗得: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 18.那利得酸: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 19.諾氟喹啉羧酸: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 20.歐美德普: 肌肉組織 (0.05 to 5) mg/kg (ppm), 內臟組織 (0.05 to 5) mg/kg (ppm), 水產品 (0.05 to 5) mg/kg (ppm), 乳品 (0.05 to 5) mg/kg (ppm)
- 21.歐索林酸: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 22.pefloxacin: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 23.pipemidic acid: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 24.piromidic acid: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 25.沙拉氟喹啉羧酸: 肌肉組織 (0.005 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 26.succinylsulfathiazole: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 27.sulfabenzamide: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 28.乙醯磺胺: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 29.磺胺氯吡嗪: 肌肉組織 (0.02 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)



- 30.磺胺嘧啶: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 31.磺胺二甲氧嘧啶: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 32.磺胺鄰二甲氧嘧啶: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 33.磺胺乙氧化吡嗪: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 34.磺胺脒: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 35.磺胺甲基嘧啶: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 36.磺胺嘧特: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 37.磺胺二甲基嘧啶: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 38.sulfamethizole: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 39.磺胺甲基噁唑: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 40.磺胺甲氧化吡嗪: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 41.磺胺一甲氧嘧啶: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 42.磺胺吡啶: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 43.磺胺喹啉: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 44.磺胺噻唑: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 45.sulfatroxazole: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 46.tetramisole: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 47.三氯仿: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.005 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)
- 48.三甲氧苄氨嘧啶: 肌肉組織 (0.01 to 5) mg/kg (ppm), 內臟組織 (0.02 to 5) mg/kg (ppm), 水產品 (0.01 to 5) mg/kg (ppm), 乳品 (0.01 to 5) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷



09.99 食品

畜禽產品、水產品、蛋品、乳品、蜂蜜

C158 氯黴素類抗生素

衛生福利部 103.06.06 部授食字第 1031900630 號公告訂定食品中動物用藥殘留量檢驗方法—氯黴素類抗生素之檢驗

氯黴素: (0.3 to 1, 000) ng/g

甲磺氯黴素: (5 to 1, 000) ng/g

氟甲磺氯黴素: (5 to 1, 000) ng/g

氟甲磺氯黴素胺: (5 to 1, 000) ng/g

報告簽署人: 邱閔絹; 蔡岳廷

10.02 原料藥及中西藥製劑

西藥製劑

B001 好氧性微生物總數

USP <61> Microbiological examination of nonsterile products: microbial enumeration tests.

濾膜法/培養皿法 (傾注平板法) /培養皿法 (塗抹法): (陰性 to 10^8) CFU/mL (CFU/g)

多重試管法: (陰性 to $>10^5$) MPN/mL (MPN/g)

報告簽署人: 劉梅玉; 蔡岳廷

B004 大腸桿菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

B007 金黃色葡萄球菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

B008 沙門氏桿菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷



B010 酵母菌及黴菌總數

USP <61> Microbiological examination of nonsterile products: microbial enumeration tests.
濾膜法/培養皿法 (傾注平板法) /培養皿法 (塗抹法): (陰性 to 10^8) CFU/mL (CFU/g)

報告簽署人: 劉梅玉; 蔡岳廷

B013 綠膿桿菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

B020 梭狀桿菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

B042 膽鹽耐受性革蘭氏陰性菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

(陰性 to $>1.0 \times 10^3$) MPN/g (mL)

報告簽署人: 劉梅玉; 蔡岳廷

10.02 原料藥及中西藥製劑

藥品

B046 無菌性試驗

中華藥典, 無菌試驗法

U.S. Pharmacopeial <71> Sterility Test

有微生物生長

無微生物生長

有抑菌性及抑真菌性

無抑菌性及抑真菌性

有抑菌性無抑真菌性

無抑菌性有抑真菌性

報告簽署人: 劉梅玉; 蔡岳廷



10.03 原料藥及中西藥製劑

中藥材與中藥製劑

B001 好氧性微生物總數

USP <61> Microbiological examination of nonsterile products: microbial enumeration tests.

濾膜法/培養皿法 (傾注平板法) /培養皿法 (塗抹法) : (陰性 to 10^8) CFU/mL (CFU/g)

多重試管法: 陰性 to $>10^5$ MPN/mL (MPN/g)

報告簽署人: 劉梅玉; 蔡岳廷

B004 大腸桿菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

B007 金黃色葡萄球菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

B008 沙門氏桿菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

B010 酵母菌及黴菌總數

USP <61> Microbiological examination of nonsterile products: microbial enumeration tests.

濾膜法/培養皿法 (傾注平板法) /培養皿法 (塗抹法) : (陰性 to 10^8) CFU/mL (CFU/g)

報告簽署人: 劉梅玉; 蔡岳廷

B013 綠膿桿菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷



B020 梭狀桿菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

B042 膽鹽耐受性革蘭氏陰性菌

USP <62> Microbiological examination of nonsterile products: tests for specified microorganisms.

(陰性 to $>1.0 \times 10^3$) MPN/g (mL)

報告簽署人: 劉梅玉; 蔡岳廷

11.01 化妝品, 香水及精油

化粧品, 香水及精油

B001 需氧總生菌數

FDA Bacteriological Analytical Manual, BAM Chapter 23: Methods for Cosmetics

(陰性 to 1.0×10^8) CFU/g (mL)

報告簽署人: 劉梅玉; 蔡岳廷

B041 特殊微生物

FDA Bacteriological Analytical Manual, BAM Chapter 23: Methods for Cosmetics

金黃色葡萄球菌: 陽性/陰性

綠膿桿菌: 陽性/陰性

大腸桿菌: 陽性/陰性

報告簽署人: 劉梅玉; 蔡岳廷

B049 防腐劑效能試驗

U.S. Pharmacopeial <51> Antimicrobial Effectiveness Testing, U. S. Pharmacopeial Convention, Inc.

合格/不合格

報告簽署人: 劉梅玉; 蔡岳廷

11.01 化妝品, 香水及精油

一般化粧品

C070 重金屬

參考 1.Microwave Assisted Acid Digestion of Siliceous And Organically Based Matrics.1996 US EPA Method 3052



2. Inductively Coupled Plasma-Optical Emission Spectrometry 2014 US EPA Method 6010D
化妝品重金屬之檢驗程序 (文件編號: SOPM-105)

As: (1.0 to 500.0) mg/kg (ppm)

Pb: (1.0 to 500.0) mg/kg (ppm)

Hg: (1.0 to 500.0) mg/kg (ppm)

Cd: (1.0 to 500.0) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷

C114 防腐劑

衛生福利部 103.08.12 公開建議檢驗方法-化粧品中防腐劑之檢驗方法

1. 對羥苯甲酸 (0.002 to 5) %

2. 水楊酸 (0.002 to 5) %

3. 苯甲酸 (0.002 to 5) %

4. 己二烯酸 (0.002 to 5) %

5. 去水醋酸 (0.002 to 5) %

6. 對羥苯甲酸甲酯 (0.0005 to 5) %

7. 對羥苯甲酸乙酯 (0.0005 to 5) %

8. 對羥苯甲酸異丙酯 (0.0005 to 5) %

9. 對羥苯甲酸丙酯 (0.0005 to 5) %

10. 對羥苯甲酸第二丁酯 (0.0005 to 5) %

11. 對羥苯甲酸異丁酯 (0.0005 to 5) %

12. 對羥苯甲酸丁酯 (0.0005 to 5) %

報告簽署人: 邱閔絹; 蔡岳廷

13.01 環境保護

飲用水

B001 總菌落數

NIEA E204.5

(陰性 to 1.0×10^8) CFU/mL

報告簽署人: 劉梅玉; 蔡岳廷

B003 大腸桿菌群

NIEA E230.5

(陰性 to 1.0×10^5) CFU/100 mL

報告簽署人: 劉梅玉; 蔡岳廷

B003 大腸桿菌群

NIEA E237.5

(陰性 to 1.0×10^5) CFU/100 mL

報告簽署人: 劉梅玉; 蔡岳廷



B004 大腸桿菌
NIEA E237.5
(陰性 to 1.0×10^5) CFU/100 mL

報告簽署人: 劉梅玉; 蔡岳廷

■ 13.02 環境保護
地面水體、地下水體、廢水、污水、放流水
B001 總菌落數
NIEA E204.5
(陰性 to 1.0×10^8) CFU/mL

報告簽署人: 劉梅玉; 蔡岳廷

■ 13.02 環境保護
地面水體、地下水體、廢水、污水、放流水及海域地面水體
B003 大腸桿菌群
NIEA E237.5
(陰性 to 1.0×10^6) CFU/100 mL

報告簽署人: 劉梅玉; 蔡岳廷

B004 大腸桿菌
NIEA E237.5
(陰性 to 1.0×10^6) CFU/100 mL

報告簽署人: 劉梅玉; 蔡岳廷

■ 13.02 環境保護
地面水體、地下水體、廢水、污水、放流水、海域水質
B003 大腸桿菌群
NIEA E202.5
(陰性 to 1.0×10^6) CFU/100 mL

報告簽署人: 劉梅玉; 蔡岳廷

■ 13.02 環境保護
地面水體、地下水體、供水系統、冷卻水塔水
B029 退伍軍人菌
NIEA E238.5
(陰性 to 1.0×10^6) CFU/L
(陰性 to 1.0×10^6) CFU/mL

報告簽署人: 劉梅玉; 蔡岳廷



■ 13.02 環境保護

環境水、地面水體、地下水體、供水系統、冷卻水塔水、飲用水

B029 退伍軍人菌

衛生福利部疾病管制署傳染病標準檢驗方法手冊 - 水中退伍軍人菌分離與鑑定

(陰性 to 1.0×10^6) CFU/L

(陰性 to 1.0×10^6) CFU/mL

報告簽署人: 劉梅玉; 蔡岳廷

■ 13.10 環境保護

空氣

B001 空氣中細菌濃度

NIEA E301.1

(陰性 to 4.0×10^3) CFU/m³

報告簽署人: 劉梅玉; 蔡岳廷

■ 13.10 環境保護

儀器設備, 衣物, 牆壁, 工作檯面, 地面, 空氣, 人員

B001 環境微生物監控

U.S. Pharmacopeial <1116> Microbiological Control and Monitoring of Aseptic Processing Environments, U.S. Pharmacopeia

(陰性 to 1.0×10^5) CFU/cm²

(陰性 to 1.0×10^5) CFU/plate

(陰性 to 1.0×10^5) CFU/m³

報告簽署人: 劉梅玉; 蔡岳廷

■ 13.10 環境保護

空氣

B010 空氣中真菌濃度

NIEA E401.1

(陰性 to 4.0×10^3) CFU/m³

報告簽署人: 劉梅玉; 蔡岳廷

■ 13.99 環境保護

液體消毒劑

B045 抗菌試驗

抗菌性試驗-液體殺菌劑檢驗程序 (文件編號: SOPP-106)

0 to 6

報告簽署人: 劉梅玉; 蔡岳廷



■ 14.01 生物科技

細胞產品、細胞懸浮液、細胞培養用培養液

B030 黴漿菌

European Pharmacopoeia, Chapter 2.6.7. Mycoplasmas

陰性/陽性

報告簽署人: 劉梅玉; 蔡岳廷

■ 14.99 生物科技

菌液、菌盤、可疑含菌檢體

B999 菌種鑑定

菌種鑑定檢驗程序

(文件編號: SOPE-023)

陰性(無微生物生長)/陽性(革蘭氏陽性球菌、革蘭氏陽性桿菌、革蘭氏陰性球菌、革蘭氏陰性桿菌、酵母菌及真菌菌種)

報告簽署人: 劉梅玉; 蔡岳廷

■ 15.99 醫療器材

醫療器材

B046 無菌性試驗

ISO 11737-2

有微生物生長

無微生物生長

有抑菌性及抑真菌性

無抑菌性及抑真菌性

有抑菌性無抑真菌性

無抑菌性有抑真菌性

不予判定

報告簽署人: 劉梅玉; 蔡岳廷

B046 無菌性試驗

U.S. Pharmacopeial (71) Sterility Test

有微生物生長

無微生物生長

有抑菌性及抑真菌性

無抑菌性及抑真菌性

有抑菌性無抑真菌性

無抑菌性有抑真菌性

不予判定

報告簽署人: 劉梅玉; 蔡岳廷



B047 生物負荷量試驗
ISO 11737-1
(<1 to 1.0×10^5) CFU/Sample

報告簽署人: 劉梅玉; 蔡岳廷

B047 回收率
ISO 11737-1
(0 to 100) %

報告簽署人: 劉梅玉; 蔡岳廷

■ 18.07 民生用品

供水系統 (飲用水、水龍頭, 蓮蓬頭, 沖洗設備)

B029 退伍軍人菌

衛生福利部疾病管制署傳染病標準檢驗方法手冊 - 水中退伍軍人菌分離與鑑定

(陰性 to 1.0×10^6) CFU/L

(陰性 to 1.0×10^6) CFU/mL

報告簽署人: 劉梅玉; 蔡岳廷

■ 18.99 民生用品

聚乙烯塑膠類

聚對苯二甲酸乙二酯塑膠類

C061 溶出試驗

1. 衛生福利部 107.09.17 衛授食字第 1071901780 號公告修正食品器具、容器、包裝檢驗方法-聚乙烯塑膠類之檢驗

2. 衛生福利部 107.09.20 衛授食字第 1071901823 號公告修正食品器具、容器、包裝檢驗方法-聚對苯二甲酸乙二酯塑膠類之檢驗

(文件編號: SOPF-391)

聚乙烯塑膠類、聚對苯二甲酸乙二酯塑膠類:

高錳酸鉀消耗量: (3 to 100) mg/L (ppm)

蒸發殘渣: (10 to 500) mg/L (ppm)

報告簽署人: 邱閔絹; 蔡岳廷

C070 材質試驗-重金屬

1. 參考衛生福利部 107.09.17 衛授食字第 1071901780 號公告修正食品器具、容器、包裝檢驗方法-聚乙烯塑膠類之檢驗

2. 參考衛生福利部 107.09.20 衛授食字第 1071901823 號公告修正食品器具、容器、包裝檢驗方法-聚對苯二甲酸乙二酯塑膠類之檢驗

(文件編號: SOPF-391)



鉛: (5 to 1500) mg/L (ppm)
鎘: (0.5 to 1500) mg/L (ppm)

報告簽署人: 邱閔絹; 蔡岳廷

C070 溶出試驗

1. 衛生福利部 107.09.17 衛授食字第 1071901780 號公告修正食品器具、容器、包裝檢驗方法-聚乙烯塑膠類之檢驗

2. 衛生福利部 107.09.20 衛授食字第 1071901823 號公告修正食品器具、容器、包裝檢驗方法-聚對苯二甲酸乙二酯塑膠類之檢驗

(文件編號: SOPF-391)

重金屬以鉛計: (1 to 100) mg/kg (ppm)

聚對苯二甲酸乙二酯塑膠類:

銻: (0.001 to 1500) mg/kg (ppm)

鎘: (0.001 to 1500) mg/kg (ppm)

報告簽署人: 邱閔絹; 蔡岳廷

■ 21.99 建築材料

室內裝潢建材 (纖維、光觸媒、玻璃、金屬、塑膠及陶瓷等製品) 及其中間製品

B045 抗菌試驗

JIS Z 2801

0 to 6

報告簽署人: 劉梅玉; 蔡岳廷

財政部國庫署菸酒管理法菸酒衛生標準實驗室認證服務計畫

■ 09.99 食品

酒類

C070 鉛含量

94 年 9 月 7 日行政院衛生署署授食字第 0949426262 號公告酒類中鉛之檢驗方法 (二)
(0.005 to 100) mg/L

報告簽署人: 邱閔絹; 蔡岳廷

C114 防腐劑

98 年 5 月 27 日財政部台財庫字第 09803510360 號、行政院衛生署署授食字第 0981800160 號令會銜訂定: 酒類中苯甲酸及己二烯酸之檢驗方法

苯甲酸:

(0.125 to 1.0) g/L

己二烯酸:

(0.125 to 1.0) g/L

報告簽署人: 邱閔絹; 蔡岳廷



C144 乙醇

99 年 11 月 16 日財政部台財庫字第 09903520960 號、行政院衛生署署授食字第 0991903925 號令—酒類中乙醇之檢驗方法 (二) (CNS14849 酒類檢驗法—酒精度之測定-比重瓶法)
(0.5 to 80) %v/v

報告簽署人: 邱閔絹; 蔡岳廷

C145 甲醇

92 年 7 月 23 日 行政院衛生署署授食字第 0929214397 號公告修正發布第 2 點-酒類中甲醇之檢驗方法 (氣相層析法)
(10 to 10000) mg/L

報告簽署人: 邱閔絹; 蔡岳廷

C149 二氧化硫

101 年 7 月 9 日財政部台財庫字第 10103664810 號、行政院衛生署署授食字第 1010039470 號令會銜修正: 酒類中二氧化硫之檢驗方法 (一)
(0.002 to 0.500) g/L

報告簽署人: 邱閔絹; 蔡岳廷

(以下空白)

