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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **甲類** | 01 | 醋酸酐(乙酐) | Acetic Anhydride | (CH3CO)2O |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
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| **甲類** | 02 | 苯醋酸 | Benzeneacetic acid | C6H5CH2CO2H |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
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| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
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| **甲類** | 03 | 氨茴酸(鄰-胺基苯甲酸) | Anthranilic acid | 2-(H2N)C6H4CO2H |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
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| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
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| **甲類** | 04 | 2-乙醯胺基苯甲酸(N-乙醯-鄰-胺基苯甲酸) | 2-Acetamidobenzoic acid (N-acetylanthranilic acid) | (CH3CONH)C6H4CO2H |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
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| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
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| **甲類** | 05 | 異黃樟油素 | Isosafrole | C10H10O2 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
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| **甲類** | 06 | 胡椒醛(3,4-亞甲基二氧基苯甲醛) | Piperonal | C8H6O3 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
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| 行為 | 重量 |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
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| **甲類** | 07 | 黃樟油素 | Safrole | CH2O2C6H3CH2CH=CH2 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
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| **甲類** | 08 | 胡椒基丙酮1-(1,3-苯並二噁茂-5-基)-2-丙酮 | 1-(1,3-Benzodioxol-5-yl) Propan-2-one | C10H10O3 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **甲類** | 09 | 六氫吡啶 | Piperidine | (CH2)5NH |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **甲類** | 10 | 亞硫醯二氯 | Thionyl choride | SOCl2 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 | 吳仁彰 |
| **甲類** | 11 | 氯化鈀 | Palladium chloride | PdCl2 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **甲類** | 12 | 紅磷 | Phosphorus,red | P |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **甲類** | 13 | 碘 | Iodine | I2 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **甲類** | 14 | 氫碘酸 | Hydriodic acid | HI |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **甲類** | 15 | 次磷酸 | Hypophosphorous acid | H3PO2 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **甲類** | 16 | 甲胺 | Methylamine | CH3NH2 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **甲類** | 17 | 苯乙腈 | Benzyl cyanide | C8H7N |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **乙類** | 01 | 鹽酸 | Hydrochloric acid | HCl |
| 實驗室名稱 | 實驗室 | 門牌碼 | 靜安  |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **乙類** | 02 | 硫酸 | Sulfuric acid | H2SO4 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **乙類** | 03 | 過錳酸鉀 | Potassium Permanganate | KMnO4 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **乙類** | 04 | 甲苯 | Toluene | ‎C6H5CH3 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **乙類** | 05 | 二乙醚(乙醚) | Diethyl ether | (C2H5)2O |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **乙類** | 06 | 丙酮 | Acetone | CH3COCH3 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **乙類** | 07 | 丁酮(甲基乙基酮) | Butanone(methyl ethyl ketone) | C2H5COCH3 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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資料留存三年備查，敬請妥善保存。

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| 靜宜大學 **應用化學系** 實驗室先驅化學品運作清單 |
| 列管類別 | 序號 | 中文名稱 | 英文名稱 | 分子式 | 實驗室負責人 |  |
| **乙類** | 08 | 苯甲酸乙酯 | Benzoic acid ethyl ester(Ethyl benzoate) | C9H10O2 |
| 實驗室名稱 |  實驗室 | 門牌碼 | 靜安 |
| 日期(年/月/日) | 運作 | 結餘量 | 流 向(毒化物來源或去向) | 備 註（若為其他運作行為說明） |
| 行為 | 重量 |
| 使用 | 輸入 | 輸出 | 貯存 | 廢棄 | 其他 | 增加 | 減少 | 單位Kg/L | 重量 | 單位Kg/L | 流向公司或廠場名稱 | 許可證字號/登記備查號碼/核可號碼 |  |
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