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<td>In powder or in flakes</td>
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<td>676</td>
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<td>Unit Price</td>
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<td>2512.00.00.00</td>
<td>Siliceous fossil meals (for example, kieselguhr, tripolite and diatomite) and similar siliceous earths, whether or not calcined, of an apparent specific gravity of 1 or less.</td>
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<td>Emery, natural corundum, natural garnet and other natural abrasives</td>
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<td>40.90</td>
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<td>2.37</td>
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ผลิตภัณฑ์และมูลค่าการนำเข้าเหมืองถ่านยานตราย (มกราคม - ธันวาคม พ.ศ.2550) เรียงตามพิกัดรหัสสิทิส รวม 2,441 รหัส

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<th>ลัทธิที่</th>
<th>มูลค่า (ลานบาท)</th>
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<td>- - Containing by weight 97 % or less of calcium fluoride</td>
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<td>9.74</td>
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<td>2530.10.00 000</td>
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<td>2530.90.00 090</td>
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<td>2602.00.00 000</td>
<td>Manganese ores and concentrates, including</td>
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<td>13.70</td>
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<td>ferruginous manganese ores and concentrates with a manganese content of 20 % or more, calculated on the dry weight.</td>
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<td>2614.00.10 000</td>
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สถิติปริมาณและมูลค่าการนำเข้าของกัณฑ์อันตราย (สมรภูมิ - ถ้ำราวม พ.ศ.2550)

เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

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<tr>
<th>พิกัดรหัสสถิติ</th>
<th>รายการ</th>
<th>หน่วยจำเป็น</th>
<th>ปริมาณ (ตัน)</th>
<th>ล้านบาท</th>
<th>มูลค่า (ล้านบาท)</th>
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<td>Tantalite</td>
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<td>Slag, dross (other than granulated slag), scalings and other waste from the manufacture of iron or steel.</td>
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<td>2620.29.00 000</td>
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<td>2620.99.00 000</td>
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<td>5,778.56</td>
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<td>2701.20.00 000</td>
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<td>56.92</td>
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สถิติปริมาณและมูลค่าการนำเข้าเคลมภัณฑ์อันตราย (ผูกขาด - ผูกขาด พ.ศ.2550)

เจาะจากมีหน่วย KGM (เกณฑ์ร่วม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

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<td>638.47</td>
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<td>2704.00.20 000</td>
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<td>11.20</td>
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<td>Tar distilled from coal, from lignite or from peat, and other mineral tars, whether or not dehydrated or partially distilled, including reconstituted tars.</td>
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<td>110.8</td>
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<td>BENZOL (CONTAINING BENZENE MORE THAN 50% w/w BUT LESS THAN 95% w/w)</td>
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<td>CONTAINING TOLUENE MORE THAN 75% w/w BUT LESS THAN 95% w/w</td>
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<td>- Xylol (xylene)</td>
<td>มท.</td>
<td>87,521.5</td>
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<td>3,023.13</td>
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<td>- Naphthalene</td>
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<td>CONTAINING BENZENE NOT EXCEEDING 50% w/w</td>
<td>น. 39 ต.</td>
<td>145,203.2</td>
<td>28</td>
<td>3,884.75</td>
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<td>- Creosote oils</td>
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<td>- Carbon black feedstock</td>
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<td>- Pitch</td>
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<td>- Pitch coke</td>
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<td>238</td>
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<td>- Containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)</td>
<td>น. 39 ต.</td>
<td>65.8</td>
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<td>- Other</td>
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<td>3,163.2</td>
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<td>280.54</td>
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<td>สนาม</td>
<td>6,084.6</td>
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<td>- Propane</td>
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<td>252.2</td>
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<td>มท.</td>
<td>346.0</td>
<td>847</td>
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<td>Other</td>
<td>มท.</td>
<td>1.5</td>
<td>2,086</td>
<td>0.46</td>
<td>2,140</td>
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<td>- Natural gas</td>
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<td>8,790,833.8</td>
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<td>71,922.64</td>
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<td>13.97</td>
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<td>- Paraffin wax containing by weight less than 0.75 % of oil</td>
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<td>17,946.9</td>
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<td>- Paraffin wax</td>
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<td>- Other residues of petroleum oils or of oils obtained from bituminous minerals</td>
<td>2.2</td>
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<td>Sulphur, sublimed or precipitated; colloidal sulphur.</td>
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<td>729</td>
<td>22.79</td>
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<td>- Rubber grade carbon black</td>
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<td>- Oxygen</td>
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<td>- Boron; tellurium</td>
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<td>48.1</td>
<td>1,390</td>
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<td>7.4</td>
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<td>HYDROCHLORIC ACID LESS THAN 15% w/w</td>
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<td>HYDROCHLORIC ACID 15% w/w TO 36% w/w</td>
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<td>ม. 314.1</td>
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<td>3.22</td>
<td>1,682</td>
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<td>HYDROGEN CHLORIDE (refrigerated liquid)</td>
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<td>1,607</td>
<td>5.22</td>
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<td>24.3</td>
<td>1,581</td>
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<td>SULPHURIC ACID NOT EXCEEDING 50% w/w</td>
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<td>9.64</td>
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<td>SULPHURIC ACID MORE THAN 50% w/w</td>
<td>ม. 314.1</td>
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<td>35</td>
<td>165.63</td>
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<td>2807.00.00 201</td>
<td>SULPHURIC ACID, FUMING (OLEUM) NOT EXCEEDING 50% w/w</td>
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<td>SULPHURIC ACID, FUMING (OLEUM) MORE THAN 50% w/w</td>
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<td>DIPHOSPHORUS PENTAOXIDE (PHOSPHORUS PENTOXIDE, PHOSPHORIC ANHYDRIDE) MORE THAN 30% w/w</td>
<td>ม. 314.1</td>
<td>90.6</td>
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<td>95.35</td>
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สถิติปริมาณและมวลค่าการน้ำเข้าเคลมภัณฑ์อันตราย (มกราคม - ธันวาคม พ.ศ.2550)

เจ้าหน้าที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

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<tr>
<th>พิกัดรหัสสถิติ</th>
<th>รายการ</th>
<th>หน่วยงานที่ควบคุม</th>
<th>ปริมาณ (กิโลกรам)</th>
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<th>ลูกค้า</th>
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สถิติปริมาณและมูลค่าการนำเข้าเม็ดกัมภ์อันตราย (มกราคม - ธันวาคม พ.ศ.2550) เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

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<th>มูลค่า</th>
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<td>Cobalt oxides</td>
<td>มท</td>
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<td>Cobalt hydroxides</td>
<td>มท</td>
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<td>1,601</td>
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<td>Commercial cobalt oxides</td>
<td>มท</td>
<td>9.8</td>
<td>1,795</td>
<td>16.09</td>
<td>1,143</td>
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<td>Titanium oxides</td>
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<td>2,601.0</td>
<td>366</td>
<td>203.98</td>
<td>357</td>
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<td>2824.10.00.001</td>
<td>LEAD OXIDE, MONO (LITHARGE; MASSICOT; LEAD OXIDE, YELLOW; PLUMBOUS OXIDE)</td>
<td>มท, 3กษ</td>
<td>3,457.1</td>
<td>312</td>
<td>244.94</td>
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<td>RED LEAD (LEAD OXIDE, RED; PLUMBO-PLUMBI OXIDE)</td>
<td>มท, 3กษ</td>
<td>762.5</td>
<td>641</td>
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<td>ORANGE LEAD</td>
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<td>160.7</td>
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<td>HYDRAZONE</td>
<td>มท</td>
<td>17.6</td>
<td>1,672</td>
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<td>1,954</td>
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<td>2,045</td>
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<td>Lithium oxide</td>
<td>มท</td>
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<td>1,172</td>
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<td>Lithium hydroxide</td>
<td>มท</td>
<td>156.6</td>
<td>1,074</td>
<td>36.43</td>
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<td>1,673</td>
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<td>1,458</td>
<td>26.33</td>
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<td>317.3</td>
<td>873</td>
<td>79.76</td>
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<td>CUPRIC OXIDE (COPPER (II) OXIDE)</td>
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<td>COPPER HYDROXIDES</td>
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<td>GERMANIUM OXIDE</td>
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<td>1.83</td>
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<td>Molybdenum oxides</td>
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<td>1,205</td>
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<td>คำคิด</td>
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<td>721</td>
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<td>290.0</td>
<td>894</td>
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<td>AMMONIUM FLUOROSILICATE (AMMONIUM HEXAFLUOROSILICATE)</td>
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<td>CADMIUM FLUOROSILICATE</td>
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<td>OF COBALT</td>
<td>มากๆ</td>
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<td>BARIUM CHLORIDE</td>
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<td>1,826</td>
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สถิติริมงานและมูลค่าการนำเข้าเม็ดกัมภีร์อันตราย (มกราคม - ธันวาคม พ.ศ.2550)

เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

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<td>2,039</td>
<td>1,146.66</td>
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<td>97.66</td>
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สถิติปริมาณและมูลค่าการนำเข้าเมืองอันตราย (มกราคม - ธันวาคม พ.ศ.2550) เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

<table>
<thead>
<tr>
<th>พิกัดรหัสสถิติ</th>
<th>รายการ</th>
<th>หน่วยรวม (กิโลกรัม)</th>
<th>ปริมาณ (ตัน)</th>
<th>ล้านบาท</th>
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<td>2843.90.00 090</td>
<td>OTHER</td>
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<td>2,227</td>
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<td>CESIUM-137 (Cs-137): RADIOACTIVITY IS EQUAL TO OR GREATER THAN 10 MBq (0.27mCi)</td>
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<td>COBALT-60 (Co-60): RADIOACTIVITY IS EQUAL TO OR GREATER THAN 1 GBq (2mCi)</td>
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<td>930</td>
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<td>IRIDIUM-192 (Ir-192): RADIOACTIVITY IS EQUAL TO OR GREATER THAN 100 GBq (2,700mCi)</td>
<td>0.5</td>
<td>2,204</td>
<td>3.34</td>
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<tr>
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<td>2845.10.00 000</td>
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<td>HYDROGEN</td>
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<td>744</td>
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<td>23.84</td>
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<td>- Of calcium</td>
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<td>1,018</td>
<td>3.23</td>
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<td>- Of silicon</td>
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<td>3.4</td>
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สถิติปริมาณและมูลค่าการนำเข้าเคมภัณฑ์อันตราย (มกราคม - ธันวาคม พ.ศ.2550) เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสภัณฑ์ รวม 2,441 รหัส

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<th>มูลค่า (ล้านบาท)</th>
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<td>1,3-Butadiene or Buta-1,3-diene</td>
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<td>27,152.3</td>
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สถิติปริมาณและมูลค่าการนำเข้าเมกิชน์อันตราย (มกราคม - ธันวาคม พ.ศ.2550)

เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสิทธิ รวม 2,441 รหัส

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<th>พิกัดรหัสสิทธิ</th>
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สถิติปริมาณและมูลค่าการน้ำเข้าเครื่องกิจกรรมอันตราย (มกราคม - ธันวาคม พ.ศ.2550)
เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสภูมิ รวม 2,441 รหัส

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สถิติปริมาณและมูลค่าการนำเข้าเคมีภัณฑ์อันตราย (ธันวาคม - มกราคม พ.ศ.2550)
เฉพาะที่มีหมายเลข KGM (กิโลกรัม) เยี่ยงตามสถิติกรมสรรพสิ่ง รวม 2,441 รายการ

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เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสิ่งก รวม 2,441 รหัส

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สถิติปริมาณและมูลค่าการนำเข้าเคลมภงค์อันตราย (มกราคม - ธันวาคม พ.ศ.2550) เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสิ่งต่าง ๆ รวม 2,441 รหัส

<table>
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<th>รายการ</th>
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<td>2921.44.00 000</td>
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<td>- - Amphetamine (INN), benzphetamine (INN), dexamphetamine (INN), etilamphetamine (INN), fenfluramine (INN), lefetamine (INN), levatamphetamine (INN), mfenorex (INN) and phentermine (INN); salts thereof</td>
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<td>AMITRIPTYLINE</td>
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<td>4-AMINODIPHENYL</td>
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<td>p-AMINODIMETHYLANILINE (DIMETHYL-p-PHENYLENEDIAMINE)</td>
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<td>2922.19.10.000</td>
<td>- - Ethambutol and its salts, esters and other derivatives suitable for the production of anti-tuberculosis preparations</td>
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| พิกัดรหัสสินค้า | รายการ                                                                 | หน่วยงาน | ปริมาณ (รวม) | ซ.ค.ที่ | มูลค่า (รวม) | ซ.ค.ท.
|----------------|-------------------------------------------------------------------------|----------|--------------|---------|--------------|---------
| 2922.19.20.000 | - - - D-2-Amino-Normal-Butyl-Alcohol                                    |          | 16.8         | 1,685   | 2.52         | 1,750
| 2922.19.90.001 | CLENBUTEROL AND ITS SALTS                                              |          | 35.7         | 1,487   | 2.76         | 1,728
| 2922.19.90.002 | DIPHENHYDRAMINE                                                          |          | 1.6          | 2,078   | 1.04         | 1,993
| 2922.19.90.003 | ORPHENADINE                                                             |          | 28.7         | 1,526   | 18.26        | 1,097
| 2922.19.90.005 | METHYLDIETHANOLAMINE                                                    |          | 97.2         | 1,197   | 11.31        | 1,265
| 2922.19.90.006 | N,N-DIISOPROPYL-beta-AMINOETHANOL                                        |          | 0.0          | 2,417   | 0.00         | 2,437
| 2922.19.90.090 | OTHER                                                                   |          | 835.7        | 615     | 114.40       | 493
| 2922.21.00.000 | - - Aminohydroxynaphthalenesulphonic acids and their salts               |          | 2,694.9      | 354     | 468.00       | 195
| 2922.29.00.001 | Anisidine                                                                |          | 10.6         | 1,775   | 1.89         | 1,836
| 2922.29.00.002 | Dianisidine                                                              |          | 0.4          | 2,221   | 0.22         | 2,230
| 2922.29.00.003 | O-Dianisidine Cholorosulphonate                                          |          | 5.2          | 1,901   | 0.63         | 2,089
| 2922.29.00.090 | Other                                                                    |          | 514.7        | 752     | 109.96       | 505
| 2922.31.00.000 | - - Amfepramone (INN), methadone (INN) and normethadone (INN); salts thereof |          | 128.4        | 1,111   | 6.45         | 1,463
| 2922.39.00.001 | 4’-Aminopropiophenone                                                    |          | 12.0         | 1,752   | 0.60         | 2,097
| 2922.39.00.090 | Other                                                                    |          | 160.2        | 1,069   | 20.43        | 1,061
| 2922.41.00.101 | LYSINE                                                                  |          | 7,990.1      | 186     | 391.13       | 227
| 2922.41.00.201 | LYSINE ACETATE                                                          |          | 255.2        | 931     | 17.14        | 1,120
| 2922.41.00.941 | OTHER                                                                    |          | 505.1        | 754     | 24.85        | 1,001
| 2922.42.10.000 | - - - Glutamic acid                                                      |          | 9,709.6      | 155     | 332.13       | 254
| 2922.42.20.000 | - - - Monosodium glutamate                                              |          | 11,216.0     | 140     | 399.81       | 222
| 2922.42.90.000 | - - Other salts                                                          |          | 1,209.8      | 532     | 44.67        | 803
| 2922.49.10.000 | - - - Mefenamic acid and its salts                                       |          | 718.6        | 655     | 70.90        | 634
| 2922.49.90.001 | ASPARTIC ACID                                                            |          | 416.7        | 799     | 31.11        | 924
| 2922.49.90.002 | ALANINE                                                                 |          | 9.8          | 1,797   | 3.03         | 1,701
| 2922.49.90.003 | ISOLEUCINE                                                               |          | 1.3          | 2,098   | 2.17         | 1,793
| 2922.49.90.004 | PHENYLALANINE                                                            |          | 0.7          | 2,173   | 0.93         | 2,022
| 2922.49.90.005 | GLYCINE                                                                  |          | 1,329.2      | 510     | 96.76        | 546
| 2922.49.90.006 | LEUCINE                                                                  |          | 1.4          | 2,095   | 1.40         | 1,915
| 2922.49.90.007 | VALINE                                                                   |          | 1.8          | 2,063   | 1.67         | 1,875
| 2922.49.90.090 | OTHER                                                                    |          | 2,634.0      | 361     | 313.49       | 262
| 2922.50.10.000 | - - p-Aminosalicylic acid and its salts, ester and other derivatives    |          | 96.6         | 1,198   | 17.68        | 1,109
| 2922.50.90.001 | SALBUTAMOL AND ITS SALTS                                                |          | 174.8        | 1,030   | 25.39        | 997
### Table 1: Chemicals and their Quantities (January - December 2007) for KGM (Khalil grain)

<table>
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<tr>
<th>Substance Description</th>
<th>Quantity (kg)</th>
<th>Percentage</th>
<th>Value (THB)</th>
<th>Value (% of Total)</th>
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<td>Other</td>
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<td>956</td>
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<tr>
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<tr>
<td>Butylphenylmethyl carbamate; methyl isopropyl phenyl carbamate</td>
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<td>81.4</td>
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สถิติปริมาณและมูลค่าการนำเข้าเมกันซิค (มกราคม - ธันวาคม พ.ศ.2550)

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สถิติปริมาณและมูลค่าการนำเข้าคมภ์กันในประเทศไทย (มกราคม - ธันวาคม พ.ศ.2550)

เมื่อมีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสิ่งที่ รวม 2,441 รหัส

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<td>2930.90.00.058</td>
<td>THIOGLYCOLIC ACID (2-MERCAPTOACETIC ACID)</td>
<td>ผ, 2กษ</td>
<td>24.5</td>
<td>1,570</td>
<td>3.83</td>
<td>1,633</td>
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<td>2930.90.00.062</td>
<td>THIOUREA</td>
<td>ผ, 3กษ, 3ยธ</td>
<td>518.5</td>
<td>749</td>
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<td>1,038</td>
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<td>2930.90.00.080</td>
<td>DIBROMOMETHYL SULPHIDE</td>
<td>กษ</td>
<td>0.0</td>
<td>2,397</td>
<td>0.00</td>
<td>2,419</td>
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<td>DEMEPHION</td>
<td>4ยธ</td>
<td>3,385.2</td>
<td>316</td>
<td>378.78</td>
<td>235</td>
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<td>2930.90.00.093</td>
<td>DAPSONE</td>
<td>ผ</td>
<td>0.2</td>
<td>2,275</td>
<td>0.09</td>
<td>2,309</td>
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<td>METHYL THIOCYANATE</td>
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<td>0.2</td>
<td>2,263</td>
<td>0.08</td>
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<td>2930.90.00.106</td>
<td>THIOPHENOL</td>
<td>ผ</td>
<td>0.0</td>
<td>2,402</td>
<td>0.00</td>
<td>2,434</td>
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<td>OTHER</td>
<td>ผ, 2กษ, 3กษ, 3ยธ, 3ยธ</td>
<td>9,040.5</td>
<td>162</td>
<td>951.83</td>
<td>105</td>
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<td>2931.00.10.000</td>
<td>- Tetraethyl lead</td>
<td>ผ, 3กษ</td>
<td>209.8</td>
<td>978</td>
<td>21.42</td>
<td>1,048</td>
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<td>2931.00.20.000</td>
<td>- N-(Phosphonomethyl)glycine and salts thereof</td>
<td>ผ</td>
<td>61.5</td>
<td>1,318</td>
<td>10.80</td>
<td>1,284</td>
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<td>- Ethephone</td>
<td>ผ</td>
<td>98.4</td>
<td>1,188</td>
<td>8.49</td>
<td>1,371</td>
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<td>2931.00.40.000</td>
<td>- Organo-arsenic compounds</td>
<td>ผ</td>
<td>206.5</td>
<td>982</td>
<td>25.08</td>
<td>999</td>
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<td>2931.00.90.001</td>
<td>2-CHLOROETHYLPHOSPHONIC ACID (ETHEPHON)</td>
<td>ผ</td>
<td>380.1</td>
<td>820</td>
<td>41.94</td>
<td>829</td>
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<td>2931.00.90.008</td>
<td>DIETHYL ETHYLPHOSPHONATE</td>
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<td>0.6</td>
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<td>0.03</td>
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<td>2931.00.90.009</td>
<td>DIMETHYLARSONIC ACID (CACYLIC ACID)</td>
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<td>1.7</td>
<td>2,068</td>
<td>0.89</td>
<td>2,029</td>
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<td>2931.00.90.010</td>
<td>DIMETHYL METHYLPHOSPHONATE</td>
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<td>DIPHENYL CHLORDARSINE</td>
<td>ผ</td>
<td>0.2</td>
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<td>0.16</td>
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<td>EPN</td>
<td>ผ, 3กร, 4ยธ</td>
<td>32.0</td>
<td>1,491</td>
<td>8.99</td>
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<td>GLUFOSINATE - AMMONIUM</td>
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<td>2,402</td>
<td>0.03</td>
<td>2,370</td>
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<td>รวมปริมาณ (ล้านบาท)</td>
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<td>2931.00.90.020</td>
<td>Glyphosate</td>
<td>ม.ต., 3กษ., 3ปศ., 4อย.</td>
<td>314.0</td>
<td>48.55</td>
<td>770</td>
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<td>2931.00.90.030</td>
<td>Trichlorfon</td>
<td>ม.ต., 3กษ., 3ปศ., 4อย.</td>
<td>565.0</td>
<td>44.17</td>
<td>811</td>
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<td>2931.00.90.090</td>
<td>Di(Phenylmercury) Dodecenyl-3-suconate or Di(Phenylmercury) Dodecenyl succinate</td>
<td>ม.ต., 3กษ., 4กรอ., 4 กษ., 4อย.</td>
<td>885.1</td>
<td>139.78</td>
<td>438</td>
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<td>2931.00.90.114</td>
<td>Trifluorochloroethane</td>
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<td>0.0</td>
<td>0.10</td>
<td>2,298</td>
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<td>2931.00.90.900</td>
<td>Others</td>
<td>ก.ว., 3กษ., 3ปศ., 4กรอ., 4กษ., 4อย.</td>
<td>4,216.4</td>
<td>530.88</td>
<td>180</td>
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<td>2932.11.00.000</td>
<td>Tetrahydrofuran</td>
<td>ม.ต.</td>
<td>376.3</td>
<td>44.32</td>
<td>809</td>
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<td>2932.12.00.000</td>
<td>2-Furaldehyde (furfuraldehyde)</td>
<td>ม.ต., 3กรอ.</td>
<td>5,020.0</td>
<td>200.49</td>
<td>361</td>
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<td>2932.13.00.000</td>
<td>Furfuryl alcohol and tetrahydrofurfuryl alcohol</td>
<td>ม.ต.</td>
<td>2,616.6</td>
<td>119.74</td>
<td>486</td>
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<td>2932.19.00.001</td>
<td>Cinmethylin</td>
<td>3กษ.</td>
<td>52.0</td>
<td>10.22</td>
<td>1,303</td>
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<td>2932.19.00.005</td>
<td>Nifuroxazine</td>
<td></td>
<td>0.0</td>
<td>2,410</td>
<td>0.00</td>
<td>2,433</td>
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<td>2932.19.00.090</td>
<td>OTHER</td>
<td>ม.ต.</td>
<td>82.0</td>
<td>161.85</td>
<td>405</td>
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<tr>
<td>2932.21.00.000</td>
<td>Coumarin, methylcoumarins and ethylcoumarins</td>
<td>ม.ต.</td>
<td>2.5</td>
<td>0.89</td>
<td>2,028</td>
<td></td>
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<tr>
<td>2932.29.00.001</td>
<td>Brodifacoum</td>
<td>3กษ., 3ปศ., 3อย.</td>
<td>8.8</td>
<td>6.93</td>
<td>1,440</td>
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<td>Difenacoum</td>
<td>3กษ.</td>
<td>18.0</td>
<td>1.24</td>
<td>1,950</td>
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<td>2932.29.00.008</td>
<td>Gamma Butyrolactone (GBL)</td>
<td>3กษ.</td>
<td>4.4</td>
<td>0.69</td>
<td>2,077</td>
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<td>2932.29.00.009</td>
<td>Beta-Propiolactone</td>
<td>ม.ต., 3กรอ.</td>
<td>0.0</td>
<td>0.01</td>
<td>2,409</td>
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<td>2932.29.00.090</td>
<td>OTHER</td>
<td>ม.ต., 3กรอ., 3ปศ., 3อย.</td>
<td>427.3</td>
<td>162.40</td>
<td>404</td>
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<tr>
<td>2932.91.00.000</td>
<td>Isosafrole</td>
<td>ม.ต.</td>
<td>0.0</td>
<td>0.25</td>
<td>2,216</td>
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<td>2932.93.00.000</td>
<td>Piperonal</td>
<td>ม.ต.</td>
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<td>0.02</td>
<td>2,391</td>
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<td>2932.95.00.000</td>
<td>Tetrohydrocannabinols (all isomers)</td>
<td>ม.ต.</td>
<td>0.0</td>
<td>0.06</td>
<td>2,336</td>
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<td>2932.99.10.000</td>
<td>Carbosfuran</td>
<td>ม.ต., 3กษ.</td>
<td>47.4</td>
<td>9.95</td>
<td>1,318</td>
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<td>2932.99.90.001</td>
<td>Bendiocarb</td>
<td>3กษ., 3กษ.</td>
<td>23.5</td>
<td>8.36</td>
<td>1,378</td>
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<td>2932.99.90.002</td>
<td>Benfuracarb</td>
<td>3กษ.</td>
<td>3.2</td>
<td>1.48</td>
<td>1,906</td>
<td></td>
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<td>2932.99.90.007</td>
<td>alpha, alpha-Dimethyl-alpha-Carboxytoxy-Dihydro-gamma-Pyrone</td>
<td>3กษ.</td>
<td>1.0</td>
<td>0.49</td>
<td>2,132</td>
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<td>2932.99.90.011</td>
<td>Piperonyl butoxide (Piperonyl ether butoxide)</td>
<td>3กษ., 3กษ., 3กษ.</td>
<td>4.5</td>
<td>1.74</td>
<td>1,858</td>
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<td>2932.99.90.090</td>
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<td>ม.ต., 3กษ., 4กษ.</td>
<td>227.8</td>
<td>67.67</td>
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<td>2933.11.00.000</td>
<td>Dipyrene (analgin)</td>
<td>ม.ต., 3กษ., 4กษ.</td>
<td>74.4</td>
<td>17.21</td>
<td>1,119</td>
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<td>Other</td>
<td>ม.ต., 3กษ., 4กษ.</td>
<td>24.3</td>
<td>9.42</td>
<td>1,339</td>
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<td>2933.19.00.001</td>
<td>Dimetilan</td>
<td>3กษ.</td>
<td>29.2</td>
<td>3.46</td>
<td>1,662</td>
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<td>2933.19.00.090</td>
<td>OTHER</td>
<td>ม.ต., 3กษ.</td>
<td>202.2</td>
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<td>2933.21.00.000</td>
<td>- - Hydantoin and its derivatives</td>
<td>30 ตัน</td>
<td>175.4</td>
<td>1,029</td>
<td>35.84</td>
<td>882</td>
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<td>2933.29.10.000</td>
<td>- - - Cimetidine</td>
<td>30 ตัน</td>
<td>102.7</td>
<td>1,169</td>
<td>26.34</td>
<td>985</td>
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<td>HISTIDINE</td>
<td>30 ตัน</td>
<td>30.7</td>
<td>1,504</td>
<td>13.81</td>
<td>1,189</td>
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<td>IMAZALIL HYDROGEN SULFATE</td>
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<td>1.0</td>
<td>2,133</td>
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<td>PROCHLORAZ</td>
<td>30 ตัน</td>
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<td>1,714</td>
<td>5.00</td>
<td>1,553</td>
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<td>IPRONIDAZOLE</td>
<td>30 ตัน</td>
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<td>2,133</td>
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<td>2,267</td>
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<td>ETANIDAZOLE</td>
<td>30 ตัน</td>
<td>0.5</td>
<td>2,205</td>
<td>0.26</td>
<td>2,209</td>
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<td>METRONIDAZOLE</td>
<td>30 ตัน</td>
<td>9.8</td>
<td>1,798</td>
<td>2.62</td>
<td>1,742</td>
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<td>2933.29.90.014</td>
<td>TINIDAZOLE</td>
<td>30 ตัน</td>
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<td>1,196</td>
<td>31.97</td>
<td>919</td>
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<td>Pyridine used in the manufacture of herbicides</td>
<td>30 ตัน</td>
<td>7.3</td>
<td>1,847</td>
<td>8.25</td>
<td>1,383</td>
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<td>Other</td>
<td>30 ตัน</td>
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<td>1,904</td>
<td>3.59</td>
<td>1,657</td>
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<td>2933.32.00.101</td>
<td>PIPERIDINE(HEXAHYDROPYRIDINE)</td>
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<td>2,343</td>
<td>0.05</td>
<td>2,348</td>
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<td>2933.32.00.201</td>
<td>SALTS OF PIPERIDINE</td>
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<td>0.5</td>
<td>2,209</td>
<td>0.24</td>
<td>2,218</td>
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<td>2933.33.00.000</td>
<td>- - Alfenafal (INN), anileridine (INN), bezitramide (INN), difenoquin (INN), diphenoxylate (INN), dipipanone (INN), fentanyl (INN), ketobemicondione (INN), methylphenidate (INN), pentazocine (INN), pethidine (INN), pethidine (INN)</td>
<td>30 ตัน</td>
<td>0.2</td>
<td>2,270</td>
<td>0.13</td>
<td>2,276</td>
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<td>2933.39.10.000</td>
<td>- - Chlorpheniramine and isoniazid</td>
<td>30 ตัน</td>
<td>312.5</td>
<td>877</td>
<td>59.43</td>
<td>702</td>
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<td>2933.39.20.001</td>
<td>Of a kind used for antituberculosis</td>
<td>30 ตัน</td>
<td>4.4</td>
<td>1,937</td>
<td>1.93</td>
<td>1,828</td>
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<td>2933.39.20.090</td>
<td>Other</td>
<td>30 ตัน</td>
<td>230.0</td>
<td>956</td>
<td>52.32</td>
<td>746</td>
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<td>2933.39.30.000</td>
<td>- - Paraquat salts</td>
<td>30 ตัน</td>
<td>13.0</td>
<td>1,739</td>
<td>7.47</td>
<td>1,415</td>
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<td>2933.39.90.001</td>
<td>3-HYDROXY-1-METHYL PIPERIDINE</td>
<td>30 ตัน</td>
<td>108.7</td>
<td>1,159</td>
<td>35.56</td>
<td>886</td>
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<td>2933.39.90.004</td>
<td>CHLORPYRIFOS</td>
<td>30 ตัน</td>
<td>111.6</td>
<td>1,147</td>
<td>19.35</td>
<td>1,072</td>
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<td>FLUROXYPYR - MEPTYL</td>
<td>30 ตัน</td>
<td>10.0</td>
<td>1,785</td>
<td>1.71</td>
<td>1,864</td>
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<td>MEPQUAT</td>
<td>30 ตัน</td>
<td>2.1</td>
<td>2,040</td>
<td>0.20</td>
<td>2,240</td>
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<td>PARAQUAT DICHLORIDE</td>
<td>30 ตัน</td>
<td>596.8</td>
<td>710</td>
<td>63.95</td>
<td>675</td>
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<td>2933.39.90.019</td>
<td>PICLORAM(4-Amino-3,5,6-TRICHLOROPICOLIC ACID)</td>
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<td>52.0</td>
<td>1,369</td>
<td>5.47</td>
<td>1,524</td>
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<td>PYRIDINE DERIVATIVES USED IN THE MANUFACTURE OF HERBICIDES</td>
<td>30 ตัน</td>
<td>8.60</td>
<td>1,821</td>
<td>3.82</td>
<td>1,636</td>
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<td>OTHER</td>
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<td>657</td>
<td>354.23</td>
<td>240</td>
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<td>2933.41.00.000</td>
<td>- - Levorphanol (INN) and its salts</td>
<td>30 ตัน</td>
<td>1.20</td>
<td>2,103</td>
<td>1.09</td>
<td>1,976</td>
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<td>IMAZAQUIN</td>
<td>30 ตัน</td>
<td>7.20</td>
<td>1,849</td>
<td>2.09</td>
<td>1,803</td>
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สถิติปริมาณและมูลค่าการนำเข้าและกั้นสิ่งของอันตราย (มกราคม - ธันวาคม พ.ศ.2550) เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสิ่งของ รวม 2,441 รหัส

<table>
<thead>
<tr>
<th>พิกัดรหัสสิ่งของ</th>
<th>รายการ</th>
<th>หน่วยงานที่ควบคุม</th>
<th>ปริมาณ (ตัน)</th>
<th>ล้านบาท</th>
<th>มูลค่า (ตัน)</th>
<th>ล้านบาท</th>
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<tbody>
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<td>2933.49.00.090</td>
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<td>สาม. ปษ. ยป</td>
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<td>457.95</td>
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<tr>
<td>2933.79.00.000</td>
<td>- - Other lactams</td>
<td>มหา. 4กษ</td>
<td>255.3</td>
<td>930</td>
<td>57.38</td>
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สถิติปริมาณและมูลค่าการนำเข้า kemigaram จากราชสุทธิ (มกราคม - ธันวาคม พ.ศ.2550) เรียงตามพิกัดรหัสสิ่งสิ่ง รวม 2,441 รหัส

<table>
<thead>
<tr>
<th>พิกัดรหัสสิ่ง</th>
<th>รายการ</th>
<th>หน่วยงานที่ควบคุม</th>
<th>ปริมาณ (ตัน)</th>
<th>ล้านบาท</th>
<th>ล้านบาท</th>
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<tbody>
<tr>
<td>2933.91.00 000</td>
<td>Alprazolam (INN), camazepam (INN), chlordiazepoxide (INN), clonazepam (INN), clorazepate, delorazepam (INN), diazepam (INN), estazolam (INN), ethyl loflazepate (INN), fludiazepam (INN), flunitrazepam (INN), flurazepam (INN), halazepam (INN),</td>
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<td>1,099</td>
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<tr>
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<td>1,939</td>
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<td>1,066</td>
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<td>0.00</td>
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<td>1.0</td>
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<td>0.35</td>
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</table>

(1,2-DIHYDRO-3,6-PYRIDAZINEDIONE OR 6-HYDROXY-3(2H)-PYRIDAZINONE)

| 2933.99.00 021 | PACLOBUTRAZOL | 2.0 | 2,049 | 0.79 | 2,049 |
| 2933.99.00 023 | QUINALPHOS | 5.2 | 1,901 | 1.28 | 1,938 |
| 2933.99.00 034 | ENOXACIN | 0.0 | 2,417 | 0.00 | 2,439 |
| 2933.99.00 040 | EMETINE DIHYDROCHLORIDE | 0.3 | 2,236 | 0.24 | 2,224 |
| 2933.99.00 090 | OTHER | 2,840.2 | 349 | 727.84 | 137 |

(2-(THIOCYANOMETHYLTHIO) BENZOTHIAZOLE (TCMTB))

<p>| 2934.10.00 001 | HETHYTHIAZOX | 21.6 | 1,608 | 4.12 | 1,603 |
| 2934.10.00 090 | OTHER | 14.6 | 1,719 | 11.37 | 1,263 |
| 2934.20.00 001 | 2-(THIOCYANOMETHYLTHIO) BENZOTHIAZOLE (TCMTB) | 1,048.4 | 560 | 108.52 | 512 |
| 2934.20.00 002 | METHABENZTHIAZURON | 36.0 | 1,464 | 3.51 | 1,660 |
| 2934.20.00 090 | OTHER | 3,339.6 | 318 | 346.32 | 246 |
| 2934.30.00 001 | Chlormethazine | 3.1 | 1,992 | 10.16 | 1,307 |
| 2934.30.00 090 | Other | 240.6 | 941 | 57.56 | 709 |</p>
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<th>พิเศษสรรพสิ่ง</th>
<th>รายการ</th>
<th>หน่วยของที่ควบคุม</th>
<th>ปริมาณ (ดี.)</th>
<th>ลับที่ควบคุม</th>
<th>ละลาย ( alanaphore)</th>
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<td>2934.91.00 000</td>
<td>- Aminorex (INN), brotizolam (INN), clotiazepam (INN), cloxazolam (INN), dextromoramide (INN), haloxazolam (INN), ketazolam (INN), mesocarb (INN), oxazolam (INN), pemoline (INN), phendimetrazine (INN), phenmetrazine (INN) and sufentanil (INN); sal</td>
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<td>(±/-) TETRHYDROFURFURYL(R)-2-(4-CHLOROQUINOXALIN-2-YLOXY)PHENYLOXY)PROPIONATE</td>
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สถิติปริมาณและมูลค่าการนำเข้าเกี่ยวกับยานมัลคัน

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สถิติปริมาณและมูลค่าการนําเข้าเคลมภณฑ์ออกตราย (มกราคม - ธันวาคม พ.ศ.2550)
เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสิ่งคิด รวม 2,441 รหัส

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สถิติปริมาณและมูลค่าการนำเข้าในกิจการ KGM (กิจการ KGM) ประจำปี 2550-2551 (มกราคม - ธันวาคม พ.ศ.2550) รวม 2,441 รหัส

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สถิติปรีบาทและมูลค่าการนำเข้าเมมกิ้นกิ้นอันตราย (มกราคม - ธันวาคม พ.ศ.2550)
เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสภรษ์ รวม 2,441 รหัส

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สถิติปริมาณและมูลค่าการนำเข้ากิจกรรมอันตราย (ธันวาคม - พ.ศ.2550) เข้าทางพื้นที่มุม KGM (กิจกรรม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

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<th>มูลค่า (ล้านบาท)</th>
<th>ลำดับที่ 2</th>
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<td>&quot;Agarbatti&quot; and other odoriferous preparations which operate by burning</td>
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สถิติปริมาณและมูลค่าการนำเข้าเคลมภ์ยัทธ์ธุรกิจ (มกราคม - ธันวาคม พ.ศ.2550)

เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

| พิกัดรหัสสถิติ | รายการ                                                                 | หน่วยทางที่ควบคุม | ปริมาณ (ตัน) | ล้ำดับที่ | มูลค่า (ล้านบาท) | ล้ำดับที่ | รวม
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<td>3407.00.20 000</td>
<td>- Preparations known as “dental wax” or “dental impression compounds”, put up in sets, in packings for retail sale or in plates, horseshoe shapes, sticks or similar forms</td>
<td>73.3</td>
<td>1,271</td>
<td>38.12</td>
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<td>99.9</td>
<td>1,185</td>
<td>17.96</td>
<td>1,105</td>
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<td>3501.10.00 000</td>
<td>- Casein</td>
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<td>183.50</td>
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<td>3501.90.10 000</td>
<td>- Caseinates and other casein derivatives</td>
<td>3,363.4</td>
<td>317</td>
<td>1,051.89</td>
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<td>- Casein glues</td>
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<td>- Dried</td>
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<td>621</td>
<td>211.57</td>
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<td>1,103</td>
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<td>- Milk albumin, including concentrates of two or more whey proteins</td>
<td>32.1</td>
<td>1,489</td>
<td>9.09</td>
<td>1,350</td>
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<td>984</td>
<td>13.34</td>
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<td>- Gelatin in powder form with a bloating level of A-250 or B-230 or higher on the Bloom scale</td>
<td>301.7</td>
<td>888</td>
<td>37.84</td>
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<td>- Dextrins; soluble or roasted starches</td>
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<td>227</td>
<td>179.45</td>
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<td>27.08</td>
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<td>- Products suitable for use as glues or adhesives, put up for retail sale as glues or adhesives, not exceeding a net weight of 1 kg</td>
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<td>542.44</td>
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<td>5.79</td>
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<td>2.3</td>
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สถิติปริมาณและมูลค่าการนำเข้าเคมีภัณฑ์อันตราย (มกราคม - ธันวาคม พ.ศ.2550)
เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสิบ รวม 2,441 รหัส

<table>
<thead>
<tr>
<th>พิกัดรหัสสิบ</th>
<th>รายการ</th>
<th>หน่วยงานที่ควบคุม</th>
<th>ปริมาณ (ตั้ง)</th>
<th>ล้ำดับที่มูลค่า (ล้านบาท)</th>
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<th>ล้านบาท</th>
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<td>- For offset reproduction</td>
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<td>3801.30.00.00</td>
<td>- Carbonaceous pastes for electrodes and similar pastes for furnace linings</td>
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<td>- Activated bauxites</td>
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<td>3802.90.20.00</td>
<td>- Activated clays or activated earths</td>
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<td>197.49</td>
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<td>- Salts of rosin, of resin acids or of derivatives of rosin acids, other than salts of rosin adducts</td>
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<td>- In blocks</td>
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<td>1,561</td>
<td>1.36</td>
<td>1,925</td>
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สถิติปริมาณและมูลค่าการนำเข้าเกณฑ์อันตราย (มกราคม - ธันวาคม พ.ศ.2550)
เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

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<thead>
<tr>
<th>พิกัดรหัสสิทธิ์</th>
<th>รายการ</th>
<th>หน่วยงานที่ควบคุม</th>
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<th>สัดส่วนที่สามารถเรียก (ลานบาท)</th>
<th>มูลค่า (ลานบาท)</th>
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<td>ลักษณะสารเคมี</td>
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<td>กก, ผา, 3กษ, 4กษ, 4ของ</td>
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<td>Herbicides in aerosol containers</td>
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เรียกตามพิกัดรหัสสิติ รวม 2,441 รหัส
## สถิติปริมาณและมูลค่าการนำเข้าคีมิกันทรัพย์คุณภูมิ (ภาระค่าสินค้าเป็นค่าผู้ผลิต - ข้อมูลการจดจำ) ฉบับที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสินค้า รวม 2,441 รหัส

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สถิติปริมาณและมูลค่าการนำเข้าเครื่องยนต์อัตโนมัติ (มกราคม - ธันวาคม พ.ศ.2550)
เฉพาะที่มีหน่วย KGM (กิโลกรัม) เวลาค่าเพื่อศึกษาเรื่องปริมาณรวม 2,441 รหัส

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สถิติปริมาณและมูลค่าภาระค่าใช้จ่ายเมื่อเก็บกินยนตร์อันตราย (มกราคม – ธันวาคม พ.ศ.2550)
เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียกตามพิกัดรหัสสกุล รวม 2,441 รหัส

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สถิติปริมาณและมูลค่าการนำเข้าเคลือบกันพื้นผิวอัตโนมัติ (มกราคม - ธันวาคม พ.ศ.2550)

เจ้าหน้าที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสิตร รวม 2,441 รหัส

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<th>ตัวเลขที่</th>
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สถิติปริมาณและมูลค่าการนำเข้าเมืองกรุงเทพมหานคร (มกราคม - ธันวาคม พ.ศ.2550)

เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามภิกษุพิเศษ รวม 2,441 รหัส

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สถิติปริมาณและมูลค่าการนำเข้าMessingอันตราย (มกราคม - ธันวาคม พ.ศ.2550) เรียกตามพิกัดรหัสสถิติ รวม 2,441 รหัส

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For evaporators of the fin type, having the distance between fin of 4 millimetre or more.
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สถิติปริมาณและมูลค่าการนำเข้าความมั่นคงที่ยืนยัน (มกราคม - ธันวาคม พ.ศ.2550)
เฉพาะที่มีหน่วย KGM (กิโลกรัม) เรียงตามพิกัดรหัสสถิติ รวม 2,441 รหัส

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รวม 37,788,387.6 747,124.37