

## 統計品別表

輸出 2002年

7月 確定 (Fixed Annual)

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Values by Commodity

EXPORT

単位: (1000YEN)

| 品名<br>COMMODITY | 第1<br>単位<br>UNIT1 | 第2<br>単位<br>UNIT2 | 当月 (CURRENT MONTH) |                   |             | 累計 (CUMULATIVE YEAR TO DATE) |                   |             |
|-----------------|-------------------|-------------------|--------------------|-------------------|-------------|------------------------------|-------------------|-------------|
|                 |                   |                   | 第1数量<br>QUANTITY1  | 第2数量<br>QUANTITY2 | 価額<br>VALUE | 第1数量<br>QUANTITY1            | 第2数量<br>QUANTITY2 | 価額<br>VALUE |
| 2501.00-000     |                   | MT                |                    | 129               | 10752       |                              | 1690              | 60903       |
| 2501.4-ST       | **                | MT                |                    | 129               | 10752       |                              | 1690              | 60903       |
| 2503.00-000     |                   | MT                |                    | 84819             | 245849      |                              | 658307            | 1904174     |
| 2503.4-ST       | **                | MT                |                    | 84819             | 245849      |                              | 658307            | 1904174     |
| 2504.10-000     |                   | MT                |                    | 136               | 82056       |                              | 884               | 551434      |
| 2504.90-000     |                   | MT                |                    | 1                 | 2849        |                              | 16                | 9679        |
| 2504.4-ST       | **                | MT                |                    | 137               | 84905       |                              | 900               | 561113      |
| 2505.10-000     |                   | MT                |                    | 545               | 29008       |                              | 4458              | 172650      |
| 2505.90-000     |                   | MT                |                    | 78                | 4043        |                              | 529               | 34265       |
| 2505.4-ST       | **                | MT                |                    | 623               | 33051       |                              | 4987              | 206915      |
| 2506.10-000     |                   | MT                |                    | 189               | 45650       |                              | 907               | 180561      |
| 2506.29-000     |                   | MT                |                    | 120               | 1640        |                              | 404               | 11084       |
| 2506.4-ST       | **                | MT                |                    | 309               | 47290       |                              | 1311              | 191645      |
| 2507.00-000     |                   | MT                |                    | 614               | 26183       |                              | 3098              | 249231      |
| 2507.4-ST       | **                | MT                |                    | 614               | 26183       |                              | 3098              | 249231      |
| 2508.10-000     |                   | MT                |                    | 248               | 20853       |                              | 1265              | 92009       |
| 2508.30-000     |                   | MT                |                    | 219               | 14179       |                              | 1444              | 96390       |
| 2508.40-000     |                   | MT                |                    | 1533              | 66109       |                              | 10447             | 475920      |
| 2508.50-000     |                   | MT                |                    | 7                 | 2111        |                              | 11                | 4254        |
| 2508.60-000     |                   | MT                |                    | 119               | 10268       |                              | 2113              | 136652      |
| 2508.70-000     |                   | MT                |                    | 18                | 1980        |                              | 40                | 4560        |
| 2508.4-ST       | **                | MT                |                    | 2144              | 115500      |                              | 15320             | 809785      |
| 2509.00-000     |                   | MT                |                    | 233               | 8723        |                              | 1174              | 47493       |
| 2509.4-ST       | **                | MT                |                    | 233               | 8723        |                              | 1174              | 47493       |
| 2510.20-000     |                   | MT                |                    | 0                 | 1188        |                              | 0                 | 1188        |
| 2510.4-ST       | **                | MT                |                    | 0                 | 1188        |                              | 0                 | 1188        |
| 2512.00-000     |                   | MT                |                    | 157               | 10852       |                              | 1173              | 72135       |
| 2512.4-ST       | **                | MT                |                    | 157               | 10852       |                              | 1173              | 72135       |
| 2513.11-000     |                   | KG                |                    | 1631854           | 39821       |                              | 9003099           | 223212      |
| 2513.19-000     |                   | KG                |                    | 78848             | 7900        |                              | 1058735           | 52202       |
| 2513.20-000     |                   | KG                |                    | 73000             | 11994       |                              | 441661            | 95778       |
| 2513.4-ST       | **                | KG                |                    | 1783702           | 59715       |                              | 10503495          | 371192      |
| 2514.00-000     |                   | MT                |                    | 121               | 6249        |                              | 121               | 6249        |
| 2514.4-ST       | **                | MT                |                    | 121               | 6249        |                              | 121               | 6249        |
| 2515.20-000     |                   | MT                |                    | -                 | -           |                              | 3                 | 990         |
| 2515.4-ST       | **                | MT                |                    | -                 | -           |                              | 3                 | 990         |
| 2516.11-000     |                   | MT                |                    | 1370              | 70388       |                              | 7742              | 386492      |
| 2516.12-000     |                   | MT                |                    | 1225              | 80316       |                              | 7369              | 464690      |
| 2516.22-000     |                   | MT                |                    | -                 | -           |                              | 215               | 1886        |
| 2516.90-000     |                   | MT                |                    | 1                 | 508         |                              | 1                 | 508         |
| 2516.4-ST       | **                | MT                |                    | 2596              | 151212      |                              | 15327             | 853576      |
| 2517.10-000     |                   | MT                |                    | 36                | 3998        |                              | 3611              | 14843       |
| 2517.20-000     |                   | MT                |                    | -                 | -           |                              | 3842              | 45446       |
| 2517.41-000     |                   | MT                |                    | 9                 | 355         |                              | 14                | 561         |
| 2517.49-000     |                   | MT                |                    | 600               | 8269        |                              | 2239              | 25600       |
| 2517.4-ST       | **                | MT                |                    | 645               | 12622       |                              | 9706              | 86450       |
| 2518.10-000     |                   | MT                |                    | -                 | -           |                              | 61                | 20893       |
| 2518.20-000     |                   | MT                |                    | -                 | -           |                              | 120               | 4723        |
| 2518.30-000     |                   | MT                |                    | 17                | 638         |                              | 17                | 638         |
| 2518.4-ST       | **                | MT                |                    | 17                | 638         |                              | 198               | 26254       |
| 2519.10-000     |                   | MT                |                    | 12                | 527         |                              | 17                | 752         |
| 2519.90-110     |                   | KG                |                    | 2055350           | 88472       |                              | 15305320          | 764022      |
| 2519.90-190     |                   | KG                |                    | 1288858           | 253910      |                              | 9127819           | 1836890     |
| 2519.90-900     |                   | MT                |                    | 207               | 26775       |                              | 1687              | 231919      |
| 2519.4-ST       | **                | MT                |                    |                   | 369684      |                              |                   | 2833583     |
| 2520.10-000     |                   | MT                |                    | 22                | 1440        |                              | 381               | 37739       |
| 2520.20-000     |                   | MT                |                    | 243               | 24575       |                              | 2013              | 192375      |
| 2520.4-ST       | **                | MT                |                    | 265               | 26015       |                              | 2394              | 230114      |
| 2521.00-000     |                   | MT                |                    | 158244            | 137982      |                              | 1197503           | 1062635     |
| 2521.4-ST       | **                | MT                |                    | 158244            | 137982      |                              | 1197503           | 1062635     |
| 2522.10-000     |                   | MT                |                    | 29                | 2659        |                              | 180               | 20226       |
| 2522.20-000     |                   | MT                |                    | 215               | 10541       |                              | 2345              | 110481      |
| 2522.30-000     |                   | MT                |                    | -                 | -           |                              | 2                 | 607         |
| 2522.4-ST       | **                | MT                |                    | 244               | 13200       |                              | 2527              | 131314      |
| 2523.10-000     |                   | MT                |                    | 331400            | 629458      |                              | 2428555           | 4975152     |
| 2523.21-000     |                   | MT                |                    | 700               | 9308        |                              | 3645              | 58794       |
| 2523.29-000     |                   | MT                |                    | 360942            | 823217      |                              | 2285013           | 5742564     |
| 2523.30-000     |                   | MT                |                    | 182               | 16246       |                              | 1830              | 180391      |
| 2523.90-000     |                   | MT                |                    | 60                | 4517        |                              | 182               | 19183       |
| 2523.4-ST       | **                | MT                |                    | 693284            | 1482746     |                              | 4719225           | 10976084    |
| 2524.00-000     |                   | MT                |                    | -                 | -           |                              | 19                | 1047        |
| 2524.4-ST       | **                | MT                |                    | -                 | -           |                              | 19                | 1047        |
| 2525.10-000     |                   | MT                |                    | 4                 | 855         |                              | 22                | 6151        |
| 2525.20-000     |                   | MT                |                    | 91                | 35064       |                              | 709               | 244218      |
| 2525.4-ST       | **                | MT                |                    | 95                | 35919       |                              | 731               | 250369      |

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Values by Commodity

EXPORT

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| 品名<br>COMMODITY | 第1<br>単位<br>UNIT1 | 第2<br>単位<br>UNIT2 | 当月 (CURRENT MONTH) |                   |             | 累計 (CUMULATIVE YEAR TO DATE) |                   |             |
|-----------------|-------------------|-------------------|--------------------|-------------------|-------------|------------------------------|-------------------|-------------|
|                 |                   |                   | 第1数量<br>QUANTITY1  | 第2数量<br>QUANTITY2 | 価額<br>VALUE | 第1数量<br>QUANTITY1            | 第2数量<br>QUANTITY2 | 価額<br>VALUE |
| 2526.10-000     |                   | MT                |                    | 5                 | 527         |                              | 71                | 9982        |
| 2526.20-000     |                   | MT                |                    | 643               | 64959       |                              | 3941              | 404310      |
| 2526.4-ST       | **                | MT                |                    | 648               | 65486       |                              | 4012              | 414292      |
| 2529.10-000     |                   | MT                |                    | 333               | 7811        |                              | 3086              | 48034       |
| 2529.21-000     |                   | MT                |                    | -                 | -           |                              | 52                | 2235        |
| 2529.22-000     |                   | MT                |                    | 60                | 2716        |                              | 215               | 13563       |
| 2529.4-ST       | **                | MT                |                    | 393               | 10527       |                              | 3353              | 63832       |
| 2530.10-000     |                   | MT                |                    | 2351              | 17453       |                              | 15546             | 115007      |
| 2530.90-000     |                   | MT                |                    | 882               | 61259       |                              | 8468              | 466391      |
| 2530.4-ST       | **                | MT                |                    | 3233              | 78712       |                              | 24014             | 581398      |
| 25.2-ST         | **                |                   |                    |                   | 3035000     |                              |                   | 21993961    |
| 2601.11-000     |                   | MT                |                    | 8005              | 3808        |                              | 40016             | 12268       |
| 2601.4-ST       | **                | MT                |                    | 8005              | 3808        |                              | 40016             | 12268       |
| 2603.00-000     |                   | MT                |                    | 1                 | 311         |                              | 1                 | 311         |
| 2603.4-ST       | **                | MT                |                    | 1                 | 311         |                              | 1                 | 311         |
| 2605.00-000     |                   | MT                |                    | -                 | -           |                              | 0                 | 768         |
| 2605.4-ST       | **                | MT                |                    | -                 | -           |                              | 0                 | 768         |
| 2606.00-000     |                   | MT                |                    | 120               | 5322        |                              | 260               | 12072       |
| 2606.4-ST       | **                | MT                |                    | 120               | 5322        |                              | 260               | 12072       |
| 2610.00-000     |                   | MT                |                    | 2                 | 216         |                              | 22                | 2487        |
| 2610.4-ST       | **                | MT                |                    | 2                 | 216         |                              | 22                | 2487        |
| 2611.00-000     |                   | MT                |                    | -                 | -           |                              | 4                 | 977         |
| 2611.4-ST       | **                | MT                |                    | -                 | -           |                              | 4                 | 977         |
| 2613.10-000     |                   | MT                |                    | 18                | 15032       |                              | 138               | 81308       |
| 2613.90-000     |                   | MT                |                    | -                 | -           |                              | 0                 | 2123        |
| 2613.4-ST       | **                | MT                |                    | 18                | 15032       |                              | 138               | 83431       |
| 2614.00-000     |                   | MT                |                    | -                 | -           |                              | 12                | 2319        |
| 2614.4-ST       | **                | MT                |                    | -                 | -           |                              | 12                | 2319        |
| 2615.10-000     |                   | MT                |                    | 20                | 2604        |                              | 55                | 17825       |
| 2615.4-ST       | **                | MT                |                    | 20                | 2604        |                              | 55                | 17825       |
| 2617.90-000     |                   | MT                |                    | -                 | -           |                              | 6                 | 1548        |
| 2617.4-ST       | **                | MT                |                    | -                 | -           |                              | 6                 | 1548        |
| 2618.00-000     |                   | MT                |                    | 451908            | 121690      |                              | 2559832           | 662031      |
| 2618.4-ST       | **                | MT                |                    | 451908            | 121690      |                              | 2559832           | 662031      |
| 2619.00-000     |                   | MT                |                    | 31487             | 25838       |                              | 152419            | 238240      |
| 2619.4-ST       | **                | MT                |                    | 31487             | 25838       |                              | 152419            | 238240      |
| 2620.11-000     |                   | MT                |                    | 35                | 2438        |                              | 157               | 11791       |
| 2620.19-000     |                   | MT                |                    | 122               | 8534        |                              | 841               | 58048       |
| 2620.40-000     |                   | MT                |                    | 1390              | 7591        |                              | 4936              | 27199       |
| 2620.99-000     |                   | MT                |                    | 145               | 140006      |                              | 847               | 737714      |
| 2620.4-ST       | **                | MT                |                    | 1692              | 158569      |                              | 6781              | 834752      |
| 2621.90-000     |                   | MT                |                    | 91956             | 41513       |                              | 675413            | 252939      |
| 2621.4-ST       | **                | MT                |                    | 91956             | 41513       |                              | 675413            | 252939      |
| 26.2-ST         | **                | MT                |                    | 585209            | 374903      |                              | 3434959           | 2121968     |
| 2701.11-000     |                   | MT                |                    | -                 | -           |                              | 3                 | 558         |
| 2701.12-000     |                   | MT                |                    | 15                | 444         |                              | 81                | 1962        |
| 2701.19-000     |                   | MT                |                    | 83                | 2817        |                              | 395               | 13681       |
| 2701.20-000     |                   | MT                |                    | -                 | -           |                              | 11                | 686         |
| 2701.4-ST       | **                | MT                |                    | 98                | 3261        |                              | 490               | 16887       |
| 2703.00-000     |                   | MT                |                    | -                 | -           |                              | 175               | 18478       |
| 2703.4-ST       | **                | MT                |                    | -                 | -           |                              | 175               | 18478       |
| 2704.00-100     |                   | MT                |                    | 217142            | 1894355     |                              | 1911259           | 16327641    |
| 2704.4-ST       | **                | MT                |                    | 217142            | 1894355     |                              | 1911259           | 16327641    |
| 2706.00-000     |                   | KG                |                    | 48600             | 5945        |                              | 117700            | 15677       |
| 2706.4-ST       | **                | KG                |                    | 48600             | 5945        |                              | 117700            | 15677       |
| 2707.10-000     |                   | KG                |                    | 800               | 359         |                              | 2000              | 940         |
| 2707.20-000     |                   | KG                |                    | 142               | 910         |                              | 321               | 2065        |
| 2707.30-000     |                   | KG                |                    | 21499080          | 799666      |                              | 165414515         | 5836250     |
| 2707.40-000     |                   | KG                |                    | 1911584           | 68121       |                              | 15303962          | 600147      |
| 2707.50-000     |                   | KG                |                    | 2524209           | 81680       |                              | 5445149           | 176399      |
| 2707.60-000     |                   | KG                |                    | -                 | -           |                              | 18208             | 8362        |
| 2707.91-000     |                   | KG                |                    | 10800             | 409         |                              | 20840             | 1774        |
| 2707.99-000     |                   | KG                |                    | 20800             | 30743       |                              | 105595            | 118601      |
| 2707.4-ST       | **                | KG                |                    | 25967415          | 981888      |                              | 186310590         | 6744538     |
| 2708.10-000     |                   | MT                |                    | 8544              | 174517      |                              | 44201             | 1000961     |
| 2708.20-000     |                   | MT                |                    | 2487              | 108293      |                              | 56497             | 1780975     |
| 2708.4-ST       | **                | MT                |                    | 11031             | 282810      |                              | 100698            | 2781936     |
| 2710.11-110     | KL                | KG                | 11                 | 11580             | 2092        | 142898                       | 105454258         | 3104783     |
| 2710.11-190     | KL                | KG                | 12918              | 9307890           | 452695      | 134922                       | 93684486          | 3905289     |
| 2710.11-200     | KL                | KG                | 2422               | 1824452           | 96336       | 24471                        | 18977784          | 786523      |
| 2710.11-300     | KL                | KG                | -                  | -                 | -           | 2                            | 2158              | 470         |
| 2710.11-900     | KL                | KG                | 37                 | 38176             | 5140        | 114                          | 107017            | 21729       |
| 2710.19-100     | KL                | KG                | 3176               | 2455986           | 137605      | 318491                       | 251606745         | 7252994     |

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確定 (Fixed Annual)

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Values by Commodity

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|-----------------|-------------------|-------------------|--------------------|-------------------|-------------|------------------------------|-------------------|-------------|
|                 |                   |                   | 第1数量<br>QUANTITY1  | 第2数量<br>QUANTITY2 | 価額<br>VALUE | 第1数量<br>QUANTITY1            | 第2数量<br>QUANTITY2 | 価額<br>VALUE |
| 2710.19-200     | KL                | KG                | 90600              | 75075503          | 1994511     | 780317                       | 649762339         | 16917272    |
| 2710.19-300     | KL                | KG                | 58800              | 55726829          | 1037858     | 804329                       | 764321382         | 13326362    |
| 2710.19-400     | KL                | KG                | 2                  | 1773              | 241         | 2                            | 2223              | 513         |
| 2710.19-510     | KL                | KG                | 396                | 355462            | 27418       | 3832                         | 3500997           | 291975      |
| 2710.19-520     | KL                | KG                | 909                | 827352            | 154215      | 6252                         | 5755516           | 1084227     |
| 2710.19-590     | KL                | KG                | 36656              | 32905387          | 1634748     | 328055                       | 293996929         | 14525387    |
| 2710.19-600     |                   | KG                |                    | 429469            | 243678      |                              | 2898672           | 1802459     |
| 2710.19-900     | KL                | KG                | 522                | 459231            | 128596      | 4807                         | 3922064           | 1022309     |
| 2710.91-000     | KL                | KG                | -                  | -                 | -           | 14                           | 12000             | 3222        |
| 2710.99-000     | KL                | KG                | 483                | 3360              | 1012        | 489                          | 9310              | 2656        |
| 2710.4-ST       |                   | KG                |                    | 179422450         | 5916145     |                              | 2194013880        | 64048170    |
| 2711.11-000     |                   | MT                |                    | -                 | -           |                              | 0                 | 390         |
| 2711.12-000     |                   | MT                |                    | 0                 | 298         |                              | 0                 | 2178        |
| 2711.13-000     |                   | MT                |                    | 8                 | 860         |                              | 64                | 9114        |
| 2711.14-000     |                   | MT                |                    | 3033              | 90223       |                              | 14434             | 452293      |
| 2711.19-000     |                   | MT                |                    | 3066              | 92859       |                              | 19228             | 570753      |
| 2711.21-000     |                   | MT                |                    | -                 | -           |                              | 0                 | 1101        |
| 2711.29-000     |                   | MT                |                    | 0                 | 589         |                              | 183               | 2803        |
| 2711.4-ST       | **                | MT                |                    | 6107              | 184829      |                              | 33909             | 1038632     |
| 2712.10-000     |                   | KG                |                    | 7300              | 4256        |                              | 49728             | 25285       |
| 2712.20-000     |                   | KG                |                    | 6312025           | 422671      |                              | 27989411          | 2115039     |
| 2712.90-000     |                   | KG                |                    | 285738            | 41207       |                              | 4607028           | 423304      |
| 2712.4-ST       | **                | KG                |                    | 6605063           | 468134      |                              | 32646167          | 2563628     |
| 2713.11-000     |                   | MT                |                    | -                 | -           |                              | 48                | 2129        |
| 2713.12-000     |                   | MT                |                    | 8884              | 473090      |                              | 60675             | 3130250     |
| 2713.20-000     |                   | MT                |                    | 21229             | 345347      |                              | 120469            | 1782246     |
| 2713.4-ST       | **                | MT                |                    | 30113             | 818437      |                              | 181192            | 4914625     |
| 2714.90-000     |                   | MT                |                    | -                 | -           |                              | 97                | 10499       |
| 2714.4-ST       | **                | MT                |                    | -                 | -           |                              | 97                | 10499       |
| 2715.00-000     |                   | MT                |                    | 4                 | 4462        |                              | 89                | 42517       |
| 2715.4-ST       | **                | MT                |                    | 4                 | 4462        |                              | 89                | 42517       |
| 27.2-ST         |                   |                   |                    |                   | 10560266    |                              |                   | 98523228    |