

## 統計品別表

Values by Commodity

輸出 2000 年 3 月 確定 (Fixed Annual)

PAGE 1

EXPORT

単位: (1000 YEN)

| 品名<br>COMMODITY | 第1<br>UNIT1 | 第2<br>UNIT2 | 当月 (CURRENT MONTH) |                  |             | 累計 (CUMULATIVE YEAR TO DATE) |                  |             |
|-----------------|-------------|-------------|--------------------|------------------|-------------|------------------------------|------------------|-------------|
|                 |             |             | 第1<br>QUANTITY 1   | 第2<br>QUANTITY 2 | 価額<br>VALUE | 第1<br>QUANTITY 1             | 第2<br>QUANTITY 2 | 価額<br>VALUE |
| 4401.30-000     |             | MT          |                    | 3                | 1929        |                              | 38               | 5173        |
| 4401.4-ST       | **          | MT          |                    | 3                | 1929        |                              | 38               | 5173        |
| 4402.00-000     |             | MT          |                    | 2                | 1646        |                              | 77               | 59919       |
| 4402.4-ST       | **          | MT          |                    | 2                | 1646        |                              | 77               | 59919       |
| 4403.20-000     |             | CM          |                    | 811              | 9648        |                              | 977              | 14929       |
| 4403.99-000     |             | CM          |                    | -                | -           |                              | 32               | 2651        |
| 4403.4-ST       | **          | CM          |                    | 811              | 9648        |                              | 1009             | 17580       |
| 4404.10-000     |             | KG          |                    | 11340            | 292         |                              | 11340            | 292         |
| 4404.20-000     |             | KG          |                    | -                | -           |                              | 1273             | 3608        |
| 4404.4-ST       | **          | KG          |                    | 11340            | 292         |                              | 12613            | 3900        |
| 4405.00-000     |             | MT          |                    | 32               | 10708       |                              | 73               | 20441       |
| 4405.4-ST       | **          | MT          |                    | 32               | 10708       |                              | 73               | 20441       |
| 4407.10-000     |             | CM          |                    | 94               | 8750        |                              | 306              | 32307       |
| 4407.24-000     |             | CM          |                    | 2                | 2548        |                              | 2                | 3498        |
| 4407.91-100     |             | CM          |                    | 4                | 1567        |                              | 9                | 3829        |
| 4407.91-900     |             | CM          |                    | -                | -           |                              | 5                | 1657        |
| 4407.92-000     |             | CM          |                    | 8                | 2648        |                              | 8                | 2648        |
| 4407.99-200     |             | CM          |                    | 344              | 52603       |                              | 1192             | 178158      |
| 4407.99-300     |             | CM          |                    | 27               | 10484       |                              | 52               | 17869       |
| 4407.99-900     |             | CM          |                    | 50               | 2205        |                              | 168              | 36564       |
| 4407.4-ST       | **          | CM          |                    | 529              | 80805       |                              | 1742             | 276530      |
| 4408.10-000     | SM          | KG          | 1905               | 1710             | 2422        | 13100                        | 5901             | 10296       |
| 4408.39-000     | SM          | KG          | 18683              | 2020             | 4547        | 73425                        | 22685            | 15137       |
| 4408.90-000     | SM          | KG          | 517521             | 173246           | 158893      | 1479497                      | 451140           | 399927      |
| 4408.4-ST       | SM          | KG          | 538109             | 176976           | 165862      | 1566022                      | 479726           | 425360      |
| 4409.10-000     | CM          | KG          | 4                  | 5022             | 2115        | 5                            | 5794             | 4087        |
| 4409.20-000     | CM          | KG          | 84                 | 54276            | 11540       | 135                          | 82620            | 14671       |
| 4409.4-ST       | CM          | KG          | 88                 | 59298            | 13655       | 140                          | 88414            | 18758       |
| 4410.19-000     | CM          | KG          | 7                  | 1400             | 1276        | 76                           | 42951            | 7897        |
| 4410.4-ST       | CM          | KG          | 7                  | 1400             | 1276        | 76                           | 42951            | 7897        |
| 4411.19-000     |             | MT          |                    | 1                | 3175        |                              | 45               | 14631       |
| 4411.21-000     |             | MT          |                    | 9                | 701         |                              | 9                | 701         |
| 4411.29-000     |             | MT          |                    | 23               | 6879        |                              | 129              | 29230       |
| 4411.39-000     |             | MT          |                    | 197              | 24655       |                              | 747              | 90318       |
| 4411.91-000     |             | MT          |                    | 12               | 670         |                              | 12               | 670         |
| 4411.99-000     |             | MT          |                    | 44               | 5182        |                              | 79               | 9926        |
| 4411.4-ST       | **          | MT          |                    | 286              | 41262       |                              | 1021             | 145476      |
| 4412.13-100     | CM          | SM          | 33                 | 10622            | 10457       | 56                           | 17717            | 19405       |
| 4412.13-900     | CM          | SM          | 19                 | 4815             | 11853       | 127                          | 26589            | 42113       |
| 4412.14-100     | CM          | SM          | 311                | 30561            | 47590       | 933                          | 99587            | 161039      |
| 4412.14-900     | CM          | SM          | 34                 | 9497             | 10551       | 112                          | 28452            | 35184       |
| 4412.19-100     | CM          | SM          | 64                 | 6109             | 5281        | 77                           | 10289            | 9400        |
| 4412.19-900     | CM          | SM          | 0                  | 950              | 800         | 10                           | 5614             | 7482        |
| 4412.22-000     | CM          | SM          | 8                  | 600              | 1192        | 8                            | 600              | 1192        |
| 4412.29-000     | CM          | SM          | 47                 | 6474             | 14766       | 76                           | 12675            | 19639       |
| 4412.92-000     | CM          | KG          | -                  | -                | -           | 0                            | 4096             | 858         |
| 4412.99-000     | CM          | KG          | 4                  | 627              | 465         | 116                          | 64725            | 19073       |
| 4412.4-ST       | CM          |             | 520                |                  | 102955      | 1515                         |                  | 315385      |
| 4413.00-000     | CM          | KG          | 0                  | 66               | 243         | 0                            | 356              | 561         |
| 4413.4-ST       | CM          | KG          | 0                  | 66               | 243         | 0                            | 356              | 561         |
| 4414.00-000     |             | KG          |                    | 674              | 1006        |                              | 2515             | 3963        |
| 4414.4-ST       | **          | KG          |                    | 674              | 1006        |                              | 2515             | 3963        |
| 4415.10-000     | NO          | KG          | 18310              | 55965            | 14633       | 52284                        | 207913           | 60630       |
| 4415.20-000     | NO          | KG          | 4912               | 109220           | 54849       | 18506                        | 304436           | 101097      |
| 4415.4-ST       | NO          | KG          | 23222              | 165185           | 69482       | 70790                        | 512349           | 161727      |
| 4416.00-000     |             | KG          |                    | 923              | 1137        |                              | 1555             | 2829        |
| 4416.4-ST       | **          | KG          |                    | 923              | 1137        |                              | 1555             | 2829        |
| 4417.00-000     |             | KG          |                    | 1590             | 2432        |                              | 3844             | 4707        |
| 4417.4-ST       | **          | KG          |                    | 1590             | 2432        |                              | 3844             | 4707        |
| 4418.20-000     | NO          | KG          | 639                | 10744            | 17629       | 2086                         | 30561            | 48640       |
| 4418.30-000     |             | KG          |                    | 8798             | 2084        |                              | 115923           | 42022       |
| 4418.90-000     |             | KG          |                    | 281539           | 107471      |                              | 545104           | 230884      |
| 4418.4-ST       |             | KG          |                    | 301081           | 127184      |                              | 691588           | 321546      |
| 4419.00-100     |             | KG          |                    | 1848             | 6881        |                              | 3414             | 12760       |
| 4419.00-900     |             | KG          |                    | 40792            | 47903       |                              | 120946           | 134864      |
| 4419.4-ST       | **          | KG          |                    | 42640            | 54784       |                              | 124360           | 147624      |
| 4420.10-000     |             | KG          |                    | 598              | 4809        |                              | 6102             | 43755       |
| 4420.90-100     |             | KG          |                    | 85               | 4605        |                              | 85               | 4605        |
| 4420.90-900     |             | KG          |                    | 2658             | 4208        |                              | 4163             | 8199        |
| 4420.4-ST       | **          | KG          |                    | 3341             | 13622       |                              | 10350            | 56559       |
| 4421.10-000     |             | KG          |                    | -                | -           |                              | 165              | 563         |
| 4421.90-000     |             | KG          |                    | 78551            | 57693       |                              | 228915           | 189353      |
| 4421.4-ST       | **          | KG          |                    | 78551            | 57693       |                              | 229080           | 189916      |
| 4422.2-ST       | **          | KG          |                    |                  | 757621      |                              |                  | 2185851     |

統計品別表

#### Values by Commodity

輸出 2000 年 3 月 確定 (Fixed Annual)

## EXPORT

PAGE 2

单位：(1000 YEN)