



Voluntary Report – Voluntary - Public Distribution Date: November 27,2019

Report Number: UK2019-0019

Report Name: EU28 Crop Update

Country: United Kingdom

Post: London

Report Category: Grain and Feed

Prepared By: Steve Knight

Approved By: WANG YAO

Report Highlights:

At nearly 313.5 MMT, the total MY2019/20 EU28 grain crop is around 2 MMT higher than the previous forecast, with higher wheat, corn and barley production partially offset by a lower mixed grain production. Higher than previously forecast food, seed and industrial use is largely offset by a reduction in forecast feed use, but it is still significantly up year-on-year. While the overall situation means a relatively buoyant outlook for EU28 grain supplies in the coming months, planting conditions for the MY2020/21 are currently somewhat mixed.



General Information:

Unless stated otherwise, data in this report is based on the views of Foreign Agricultural Service analysts in the EU-28 and is not official USDA data.

This report would not have been possible without the valuable expert contributions from the following Foreign Service analysts:

Xavier Audran, FAS/Paris covering France

Ornella Bettini, FAS/Rome covering Italy

Mila Boshnakova, FAS/Sofia covering Bulgaria

Monica Dobrescu, FAS/Bucharest covering Romania

Dimosthenis Faniadis, FAS/Rome covering Greece

Bob Flach, FAS/The Hague covering the Netherlands, Finland, Denmark and Sweden

Gellert Golya, FAS/Budapest covering Hungary

Marta Guerrero, FAS/Madrid covering Spain and Portugal

Steve Knight, FAS/London covering the United Kingdom and Ireland

Mira Kobuszynska, FAS/Warsaw covering Poland, Lithuania, Latvia and Estonia

Roswitha Krautgartner, FAS/Vienna covering Austria and Slovenia

Sabine Lieberz, FAS/Berlin covering Germany

Jana Mikulasova, FAS/Prague covering the Czech Republic and Slovakia

Andreja Misir, FAS/Zagreb covering Croatia

Yvan Polet, FAS/USEU/Brussels covering Belgium and Luxembourg; and policy

HA = Hectares

MT = Metric Tonne

MY = Marketing Year. Post and USDA official data both follow the EU-28 local marketing year of July to June except for corn which follows an October to September calendar

TY = July to June for wheat and October to September for coarse grains

Executive Summary

| Total Grains | 2017/2 | 2018 | 2018/2019 | | 2019/2 | 2020 |
|-------------------------------|---------------|----------|---------------|------------------|---------------|----------|
| Market Begin Year | Jul 20 |)17 | Jul 2 | ul 2018 Jul 2019 | | 019 |
| European Union | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post |
| Area Harvested | 55134 | 55077 | 54797 | 54751 | 55879 | 55926 |
| Beginning Stocks | 25833 | 25833 | 30237 | 29883 | 23200 | 24271 |
| Production | 303249 | 302916 | 284777 | 285320 | 311550 | 313325 |
| MY Imports | 25225 | 25225 | 31760 | 31760 | 27505 | 27005 |
| TY Imports | 25147 | 25147 | 31927 | 31927 | 27505 | 27255 |
| TY Imp. from U.S. | 2484 | 631 | 773 | 631 | 0 | 0 |
| Total Supply | 354307 | 353974 | 346774 | 346963 | 362255 | 365051 |
| MY Exports | 31300 | 31300 | 31804 | 31804 | 36930 | 37352 |
| TY Exports | 31211 | 31211 | 32512 | 32512 | 36930 | 37002 |
| Feed and Residual | 178850 | 178612 | 178600 | 176600 | 182600 | 181650 |
| FSI Consumption | 113920 | 114179 | 113170 | 113838 | 114070 | 115947 |
| Total Consumption | 292770 | 292791 | 291770 | 290438 | 296670 | 297597 |
| Ending Stocks | 30237 | 29833 | 23200 | 24721 | 28655 | 30102 |
| Total Distribution | 354307 | 353974 | 346774 | 346963 | 362255 | 365051 |
| Yield | 5.50 | 5.50 | 5.20 | 5.21 | 5.58 | 5.60 |
| (1000 HA), (1000 MT), (MT/HA) | | | | | | |

At nearly 313.5 MMT, the total MY2019/20 EU28 grain crop is raised nearly 2 MMT on the previous forecast. Combined with higher carry in stocks from MY2018/19, this sees the grain supply forecast raised, despite a slightly lower grain import number. The main factor in the latter's decline is a reduction in Spanish imports of sorghum due to plentiful supplies of other grains, specifically corn from Brazil and Ukraine as well as from intra-EU sources. The export forecast is little changed and the slight reduction in forecast feed use, but still significantly up year-on-year, is more than offset by higher forecast food, seed and industrial usage. Consequently, overall stocks are still forecast to increase around 5.5 MMT through MY2019/20.

Latest country specific updates for MY2019/20

Baltic Countries

In MY2019/20 Estonia harvested a record grain crop. Wheat production increased by 80 percent in comparison with the record low of the previous harvest. Also, in Latvia and Lithuania soft wheat output also reached near record levels. Despite the sizeable harvest results, grain quality and output were regionally diverse. Soft wheat export potential from the Baltics to non-EU countries will increase significantly in MY 2019/20.

Bulgaria MY2019/20

Bulgaria harvested a larger than expected wheat crop due to favorable spring weather with sufficient rainfall. Corn production also expanded due to a larger area both planted and harvested. Still, the average corn yields fell below the earlier forecast due to dry and hot weather in the second half of July and August. Due to reduced swine inventories as a result of the challenging epizootic situation (African

Swine Fever outbreak in the summer of 2019), feed use is likely to decrease and result in more grain availability for export. As of mid-November, wheat exports are significantly up year-on-year due to favorable demand in the Black Sea region.

Czech Republic and Slovakia

MY2019/20 has been characterized by better than expected wheat and barley crops, but the opposite for corn due to the summer drought and increased rodent damage.

France

Despite the heatwave that hit France in June and July 2019, both the barley and soft wheat crops achieved almost record yields with excellent quality due to good conditions throughout the growing season. However, the corn was affected by the drought that lasted until late September, which lowered both acreage (through a transfer from corn grain to corn sileage) and yield. Heavy rains then hampered the corn harvest, especially in the northern half of France where, as of mid-November, a sizeable part of the crop (close to 20 percent) is still unharvested. French wheat exports were very active, with much higher volumes being exported to West and North Africa (notably Morocco), Egypt and China, benefiting from a lower Euro and good price competitiveness.

Germany

Grain yields suffered from high temperatures and windy weather in late June which resulted in early maturation. As a result, production was lower than previously forecast, especially for wheat. The availability of cheap corn from Ukraine means wheat feed wheat use, while up year-on-year, is forecast below previous expectations.

Italy

The rice harvest commenced at the end of September. Some delays were incurred by a period of wet weather at the end of October and beginning of November but it is now nearing completion and the outlook is positive.

Netherlands

MY2018/2019 saw a record volume of corn imported by the Netherlands. MY2019/20 corn imports are forecast to remain high, based on an abundance of corn in Brazil and Ukraine. Also, imports from EU member states are forecast to remain steady due to the good EU harvest. Overall the feed uptake of corn will increase at the expense of wheat.

Nordics

In the Nordics, both the wheat and barley crops significantly increased in MY2019/20, mainly a recovery from the low crops in MY2018/19. As a result, feed use of wheat and barley is forecast to increase in the Nordics during MY2019/2020.

Spain

The area planted to corn in MY2018/19 increased for the first time since MY2014/15. However, low precipitation saw overall grain production fall despite an increase for corn. The poor grain crop but steady demand will increase the country's grain deficiency to record import volumes in MY2019/20. Total grain imports for MY2019/20 are anticipated to be close to the historical high achieved in MY2017/18 when over 17 MMT of grains were imported. Large grain imports, mainly corn, will be necessary to offset the reduced domestic crop. While most wheat and barley is imported from other EU countries, Ukraine has consolidated its position as Spain's main corn supplier, followed by Brazil and other EU origins. Corn from the United States is no longer price competitive following the imposition of retaliatory import duties by the EU. The feed industry is Spain's primary grain consumer. Feed production continues to grow, driven by the increasing demand from Spain's export-oriented livestock sector. Sorghum imports in MY2019/20 have been discontinued due to the increased availability of imported corn.

Poland

In MY2019/20 Poland produced 8 percent more grains than in the crisis in MY2018/19. Production of all grains, except corn, increased. Due to the summer drought, the quality of the grain varies greatly, depending on the region of origin. The reduced corn harvest may see stronger demand for other feed grains.

Portugal

Total grain production in Portugal has been declining since 2013, driven by lower corn plantings, themselves falling due to lower margins compared to alternative crops, and to a lesser extent diversification established by the EU's greening measure. Corn is Portugal's most important grain crop, accounting for 75 percent of the country's total grain production. The decline of domestic grain production, together with increased demand, has eroded Portugal's grain self-sufficiency rate, which is currently estimated to be just over 15 percent (in the case of corn 25 percent).

United Kingdom

MY2019/20 saw both the wheat and barley crops considerably exceed previous expectations, the hot dry summer weather and intermittent showers proving to be positive despite some concerns at the time. Brexit has led to export uncertainty and disrupted sales. With consumption in line with previous forecasts, except industrial use of wheat which is now forecast to rise, the main consequence of the increased production is currently forecast to be increased ending stocks of both grains. These will weigh on the MY2020/21 balances.

Baltic Countries

Planting conditions have been very favorable for grains thus far. Warm weather and sufficient soil moisture meant a good start for plantings. The grain area remains in line with MY2019/20.

Belgium

Planting conditions for the 2020 crop have been excellent thus far, with 80 percent of planting completed.

Bulgaria

A dry and warm fall has made the planting challenging and reduced prospects for average yields. However, the winter grains are reported to be developing relatively well due to rainfall in mid-November.

Croatia

The fall weather was surprisingly sunny and warm. Nevertheless, due to sufficient rain, soil moisture was good for sowing, and plants are reported to have established well.

France

Planting conditions are less than favorable, with an excess of rainfall in many regions delaying barley and soft wheat planting (but at the same time replenishing groundwater supplies). The soft wheat area is expected to increase again from MY2019/2020 at the expense of rapeseed, as is the barley area albeit to a lesser extent. However, should the bad weather extend to the beginning of winter, farmers may opt for planting spring crops instead of winter wheat if it's not likely to be in the ground sufficiently ahead of any frost.

Germany

Planting conditions varied substantially by region. In the South, it was rather dry during planting and emergence which was good for field access but posed some challenges for the young plants. In much of the rest of the country planting was occasionally interrupted by rains but proceeded well. In the North (Schleswig-Holstein, Lower-Saxony, Mecklenburg Western-Pomerania), rains during October delayed the corn harvest and the subsequent planting of winter grains for 2020. Some of those fields may go unplanted until the spring and then will be planted with summer grains.

Hungary

Hungary saw dry and warm conditions initially affect sowing in September and October, making it difficult to prepare a good seedbed for winter crops. However, abundant rains from the end of October improved soil moisture levels, assisting seed germination. Temperatures remain above the seasonal norm and the weather wet, providing ideal conditions for plant development to unify the unevenly

emerged crops. It is also promising that moisture levels in the middle and lower soil layers are above the needed minimum level for the season.

Italy

The outlook for wheat and corn remains positive, despite a wet period at the beginning of November.

Poland

In September and October 2019, air temperatures significantly exceeded the seasonal average. Soil moisture is very beneficial for new crops. Together, this created excellent conditions for crop development. However, the very warm weather has increased producer concerns regarding rodents and the threat of fall fungal infections has also increased.

Spain & Portugal

Dry fall conditions initially delayed winter grain plantings in Spain and Portugal. Timely rains in mid-November mean winter crops are now established and the outlook is positive. However, reservoirs in Spain are at around 40 percent capacity, well below average. The wheat area is currently expected to grow at the expense of barley. While still too early to predict, as plantings will depend on the amount of water in storage in the spring, prices currently favor corn plantings instead of other irrigated crops.

United Kingdom

The UK continues to experience a very wet fall, which has delayed planting and led to localized flooding. Winter planting is less than 50 percent complete at a time when more than 80 per cent would normally be completed. While some of this backlog will be filled should the weather improve, current expectations are for increased plantings of spring crops, mainly barley rather than wheat, and reduced average yields.

Appendices

| Wheat | 2017/2 | 2018 2018/2019 2019/2020 | | 2018/2019 2019/2 | | 2020 |
|-----------------------------|---------------|--------------------------|----------------|------------------|---------------|----------|
| Market Begin Year | Jul 20 |)17 | Jul 2018 Jul 2 | | 2019 | |
| European Union | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post |
| Area Harvested | 26160 | 26139 | 25581 | 25650 | 26080 | 26060 |
| Beginning Stocks | 10719 | 10719 | 13885 | 14034 | 10000 | 10840 |
| Production | 151125 | 150935 | 136863 | 137150 | 153000 | 154000 |
| MY Imports | 5824 | 5833 | 5762 | 5762 | 5500 | 5500 |
| TY Imports | 5824 | 5833 | 5762 | 5762 | 5500 | 5500 |
| TY Imp. from U.S. | 578 | 631 | 773 | 750 | 0 | 0 |
| Total Supply | 167668 | 167487 | 156510 | 156946 | 168500 | 170340 |
| MY Exports | 23383 | 23353 | 23310 | 23306 | 29000 | 28000 |
| TY Exports | 23383 | 23353 | 23310 | 23306 | 29000 | 28000 |
| Feed and Residual | 58000 | 58500 | 52000 | 52000 | 56000 | 57500 |
| FSI Consumption | 72400 | 71600 | 71200 | 70800 | 71500 | 72200 |
| Total Consumption | 130400 | 130100 | 123200 | 122800 | 127500 | 129700 |
| Ending Stocks | 13885 | 14034 | 10000 | 10840 | 12000 | 12640 |
| Total Distribution | 167668 | 167487 | 156510 | 156946 | 168500 | 170340 |
| Yield | 5.7769 | 5.7743 | 5.3502 | 5.347 | 5.8666 | 5.9094 |
| | | | | | | |
| (MT/HA), (1000 MT), (MT/HA) | | · | | | | · |

| Barley | 2017/2 | 2018 | 2018/2019 | | 2019/ | 2020 |
|-----------------------------|---------------|----------|---------------|----------|---------------|----------|
| Market Begin Year | Jul 20 | 017 | Jul 2 | 018 | Jul 2019 | |
| European Union | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post |
| Area Harvested | 12095 | 12071 | 12307 | 12250 | 12410 | 12400 |
| Beginning Stocks | 5421 | 5421 | 4627 | 4879 | 4166 | 4380 |
| Production | 58654 | 58607 | 55898 | 56000 | 61800 | 63000 |
| MY Imports | 451 | 450 | 127 | 127 | 500 | 250 |
| TY Imports | 231 | 231 | 450 | 450 | 500 | 250 |
| TY Imp. from U.S. | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Supply | 64526 | 64478 | 60652 | 61006 | 66466 | 67630 |
| MY Exports | 5899 | 5899 | 4886 | 4876 | 5600 | 6000 |
| TY Exports | 5857 | 5857 | 5600 | 5877 | 5600 | 6000 |
| Feed and Residual | 39000 | 38500 | 36500 | 36500 | 39700 | 39500 |
| FSI Consumption | 15000 | 15200 | 15100 | 15250 | 15200 | 15400 |
| Total Consumption | 54000 | 53700 | 51600 | 51750 | 54900 | 54900 |
| Ending Stocks | 4627 | 4879 | 4166 | 4380 | 5966 | 6730 |
| Total Distribution | 64526 | 64478 | 60652 | 61006 | 66466 | 67630 |
| Yield | 4.8494 | 4.8552 | 4.542 | 4.5714 | 4.9799 | 5.0806 |
| | | | | | | |
| (1000 HA), (1000 MT), (MT/H | A) | | | | | |

| Corn | 2017/2 | 2018 | 2018/2019 | | 2019/ | 2020 | | |
|-------------------------------|---------------|----------------------------|---------------|-------------------|---------------|----------|--|--|
| Market Begin Year | Oct 2 | Oct 2017 Oct 2018 Oct 2019 | | Oct 2018 Oct 2019 | | 019 | | |
| European Union | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post | | |
| Area Harvested | 8258 | 8250 | 8270 | 8240 | 8594 | 8700 | | |
| Beginning Stocks | 7597 | 7597 | 9835 | 8149 | 7552 | 7729 | | |
| Production | 62022 | 61982 | 64217 | 64400 | 64560 | 65200 | | |
| MY Imports | 18465 | 18469 | 24800 | 25209 | 21000 | 21000 | | |
| TY Imports | 18465 | 18469 | 24800 | 25209 | 21000 | 21000 | | |
| TY Imp. from U.S. | 1906 | 1906 | 0 | 0 | 0 | 0 | | |
| Total Supply | 88084 | 88048 | 98852 | 97758 | 93112 | 93929 | | |
| MY Exports | 1749 | 1749 | 3300 | 3629 | 2000 | 3500 | | |
| TY Exports | 1749 | 1749 | 3300 | 3629 | 2000 | 3500 | | |
| Feed and Residual | 57000 | 58000 | 68000 | 65500 | 62000 | 61500 | | |
| FSI Consumption | 19500 | 20150 | 20000 | 20900 | 20500 | 21300 | | |
| Total Consumption | 76500 | 78150 | 88000 | 86400 | 82500 | 82800 | | |
| Ending Stocks | 9835 | 8149 | 7552 | 7729 | 8612 | 7629 | | |
| Total Distribution | 88084 | 88048 | 98852 | 97758 | 93112 | 93929 | | |
| Yield | 7.5105 | 7.513 | 7.7651 | 7.8155 | 7.5122 | 7.4943 | | |
| (1000 HA), (1000 MT), (MT/HA) | | | | | | | | |

| Sorghum | 2017/2 | 2017/2018 Jul 2017 | | 2019 | 2019/2020 Jul 2019 | |
|------------------------------|---------------|-----------------------|---------------|----------|-----------------------|----------|
| Market Begin Year | Jul 20 | | | 018 | | |
| European Union | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post |
| Area Harvested | 124 | 125 | 135 | 136 | 157 | 156 |
| Beginning Stocks | 24 | 24 | 132 | 71 | 101 | 45 |
| Production | 660 | 660 | 737 | 745 | 820 | 825 |
| MY Imports | 420 | 420 | 759 | 759 | 400 | 150 |
| TY Imports | 486 | 486 | 675 | 675 | 400 | 150 |
| TY Imp. from U.S. | 144 | 0 | 0 | 0 | 0 | 0 |
| Total Supply | 1104 | 1104 | 1628 | 1575 | 1321 | 1020 |
| MY Exports | 2 | 2 | 7 | 7 | 5 | 2 |
| TY Exports | 2 | 2 | 7 | 7 | 5 | 0 |
| Feed and Residual | 950 | 1012 | 1500 | 1500 | 1200 | 950 |
| FSI Consumption | 20 | 19 | 20 | 23 | 20 | 22 |
| Total Consumption | 970 | 1031 | 1520 | 1523 | 1220 | 972 |
| Ending Stocks | 132 | 71 | 101 | 45 | 96 | 46 |
| Total Distribution | 1104 | 1104 | 1628 | 1575 | 1321 | 1020 |
| Yield | 5.3226 | 5.28 | 5.4593 | 5.4779 | 5.2229 | 5.2885 |
| (1000 HA), (TM 0001), (MT/HA | | | | | | |

| Oats | 2017/2 | 2018 | 2018/2019 | | 2019/ | 2020 | | |
|-------------------------------|---------------|----------|------------------|----------|-------------------|----------|--|--|
| Market Begin Year | Jul 20 | 017 | Jul 2018 Jul 201 | | Jul 2018 Jul 2019 | | | |
| European Union | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post | | |
| Area Harvested | 2666 | 2667 | 2712 | 2700 | 2552 | 2550 | | |
| Beginning Stocks | 637 | 637 | 613 | 707 | 386 | 600 | | |
| Production | 8058 | 8062 | 7715 | 7700 | 7920 | 7950 | | |
| MY Imports | 4 | 4 | 14 | 14 | 5 | 5 | | |
| TY Imports | 4 | 4 | 15 | 15 | 5 | 5 | | |
| TY Imp. from U.S. | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Total Supply | 8699 | 8703 | 8342 | 8421 | 8311 | 8555 | | |
| MY Exports | 186 | 186 | 106 | 106 | 125 | 200 | | |
| TY Exports | 128 | 128 | 115 | 115 | 125 | 200 | | |
| Feed and Residual | 6100 | 6000 | 6000 | 5900 | 5900 | 5950 | | |
| FSI Consumption | 1800 | 1810 | 1850 | 1815 | 1850 | 1825 | | |
| Total Consumption | 7900 | 7810 | 7850 | 7715 | 7750 | 7775 | | |
| Ending Stocks | 613 | 707 | 386 | 600 | 436 | 580 | | |
| Total Distribution | 8699 | 8703 | 8342 | 8421 | 8311 | 8555 | | |
| Yield | 3.0225 | 3.0229 | 2.8448 | 2.8519 | 3.1034 | 3.1176 | | |
| (1000 HA) ,(1000 MT) ,(MT/HA) | | | | | | | | |

| Rye | 2017/2 | 2018 | 2018/ | 2019 | 2019/ | 2020 | | |
|----------------------------|---------------|----------|---------------|----------|---------------|----------|--|--|
| Market Begin Year | Jul 2 | 017 | Jul 2 | 018 | Jul 2019 | | | |
| European Union | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post | | |
| Area Harvested | 1931 | 1925 | 1920 | 1915 | 2070 | 2060 | | |
| Beginning Stocks | 989 | 989 | 674 | 1139 | 482 | 767 | | |
| Production | 7405 | 7370 | 6205 | 6175 | 7950 | 7750 | | |
| MY Imports | 61 | 60 | 298 | 298 | 100 | 100 | | |
| TY Imports | 137 | 137 | 225 | 225 | 100 | 100 | | |
| TY Imp. from U.S. | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Total Supply | 8455 | 8419 | 7177 | 7612 | 8532 | 8617 | | |
| MY Exports | 81 | 80 | 195 | 195 | 200 | 150 | | |
| TY Exports | 92 | 92 | 180 | 180 | 200 | 200 | | |
| Feed and Residual | 4000 | 3600 | 3000 | 3200 | 3900 | 4000 | | |
| FSI Consumption | 3700 | 3600 | 3500 | 3450 | 3500 | 3500 | | |
| Total Consumption | 7700 | 7200 | 6500 | 6650 | 7400 | 7500 | | |
| Ending Stocks | 674 | 1139 | 482 | 767 | 932 | 967 | | |
| Total Distribution | 8455 | 8419 | 7177 | 7612 | 8532 | 8617 | | |
| Yield | 3.8348 | 3.8286 | 3.2318 | 3.2245 | 3.8406 | 3.7621 | | |
| 1000 HA), (MT/HA), (MT/HA) | | | | | | | | |

| Mixed Grain | 2017/2 | 2018 | 2018/2019 | | 2019/ | 2020 |
|-----------------------------|---------------|------------------|---------------|----------|---------------|----------|
| Market Begin Year | Jul 20 | il 2017 Jul 2018 | | Jul 2019 | | |
| European Union | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post |
| Area Harvested | 3900 | 3900 | 3872 | 3860 | 4016 | 4000 |
| Beginning Stocks | 446 | 446 | 471 | 946 | 513 | 496 |
| Production | 15325 | 15300 | 13142 | 13150 | 15500 | 14600 |
| MY Imports | 0 | 0 | 0 | 0 | 0 | 0 |
| TY Imports | 0 | 0 | 0 | 0 | 0 | 0 |
| TY Imp. from U.S. | 0 | 0 | 0 | 0 | 0 | 0 |
| Total Supply | 15771 | 15746 | 13613 | 14096 | 16013 | 15096 |
| MY Exports | 0 | 0 | 0 | 0 | 0 | 0 |
| TY Exports | 0 | 0 | 0 | 0 | 0 | 0 |
| Feed and Residual | 13800 | 13000 | 11600 | 12000 | 13900 | 12750 |
| FSI Consumption | 1500 | 1800 | 1500 | 1600 | 1500 | 1700 |
| Total Consumption | 15300 | 14800 | 13100 | 13600 | 15400 | 14450 |
| Ending Stocks | 471 | 946 | 513 | 496 | 613 | 646 |
| Total Distribution | 15771 | 15746 | 13613 | 14096 | 16013 | 15096 |
| Yield | 3.9295 | 3.9231 | 3.3941 | 3.4067 | 3.8596 | 3.65 |
| | | | | | | |
| (MT/HA), (1000 MT), (MT/HA) | | · | | | | |

| Rice, Milled | 2017/2 | 2018 | 2018/ | 2019 | 2019/ | 2020 | | |
|-------------------------------|---------------|----------|---------------|----------|---------------|----------|--|--|
| Market Begin Year | Sep 2 | 017 | Sep 2 | Sep 2018 | | Sep 2019 | | |
| European Union | USDA Official | New Post | USDA Official | New Post | USDA Official | New Post | | |
| Area Harvested | 431 | 432 | 414 | 417 | 420 | 420 | | |
| Beginning Stocks | 1192 | 1192 | 1181 | 1204 | 1127 | 1196 | | |
| Milled Production | 2007 | 2029 | 1941 | 1944 | 2008 | 1961 | | |
| Rough Production | 2892 | 2964 | 2797 | 2839 | 2893 | 2870 | | |
| Milling Rate (.9999) | 6940 | 6845 | 6940 | 6847 | 6940 | 6833 | | |
| MY Imports | 2006 | 2007 | 2100 | 2148 | 2050 | 2100 | | |
| TY Imports | 1922 | 1922 | 2100 | 2148 | 2050 | 2100 | | |
| TY Imp. from U.S. | 53 | 43 | 0 | 0 | 0 | 0 | | |
| Total Supply | 5205 | 5228 | 5222 | 5296 | 5185 | 5257 | | |
| MY Exports | 349 | 349 | 320 | 300 | 300 | 300 | | |
| TY Exports | 308 | 308 | 300 | 300 | 300 | 300 | | |
| Consumption and Residual | 3675 | 3675 | 3775 | 3800 | 3800 | 3850 | | |
| Ending Stocks | 1181 | 1204 | 1127 | 1196 | 1085 | 1107 | | |
| Total Distribution | 5205 | 5228 | 5222 | 5296 | 5185 | 5257 | | |
| Yield (Rough) | 6.71 | 6.8611 | 6.756 | 6.8082 | 6.8881 | 6.8333 | | |
| (1000 HA) ,(1000 MT) ,(MT/HA) | | | | | | | | |

Attachments:

No Attachments.