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EU (thousand metric tonnes)

last updated: 27/2/2025 Beginning stocks Usable production Area (thousand ha) Yield (tonnes/ha) Imports (from third countries) Total supply Total domestic use Human consumption Seed Industrial uses of which bioethano/biofuel Animal feed Losses Exports (to third countries) Total uses Total uses	CEREALS SUPPLY & DEMAND
Common wheat 17,220 111,792 20,181 6 7,000 136,013 101,635 41,665 4,600 9,200 9,200 (3,400) 45,500 671 25,000 126,635 9,377	
Barley 3,646 49,176 10,285 5 1,300 54,122 42,090 365 2,131 6,800 (537) 32,500 295 10,000 52,090 52,090	
Durum wheat 730 7,210 2,049 4 3,020 10,960 9,001 8,163 400 95 (0) 300 43 720 9,721 1,239	
Maixe 19,215 59,346 8,825 7 19,500 98,061 76,109 4,751 402 12,000 (6 900) 58,600 356 2,500 78,609 19,462	
Rye 727 6,930 1,701 4 129 7,786 7,573 3,080 300 1,500 (900) 2,652 42 201 7,174 12	2024/25
Sorghum 150 150 992 228 47 47 1,189 909 156 29 0 (0) 718 6 15 115	
Oats 744 7,683 2,504 3 126 8,554 6,424 1,112 350 101 (0) 4,8114 46 159 6,582 1,972 1,227	
Triticale 1,275 9,939 2,358 4 11,215 11,215 11,057 52 500 445 (344) 10,000 60 5 11,061 154 -1,161 154	
Others 197 2,118 819 3 155 2,470 2,242 23 270 170 (14) 1,766 13 18 2,260 2,10	
10TAL CEREALS 43,906 255,186 48,949 5 31,279 33,370 257,040 59,367 8,981 30,310 (12 095) 156,850 1,531 38,617 295,657 34,713 -9,193	

Change in stocks**

• Marketing year, from July to June

• At the end of the marketing year

last updated: 27/0/2025 Egyproming stocks Usable production Area (incussard ha) Viold (cornes/ha) Imports (from third countries) Total domestic use Human consumption Seed Industrial uses of which biodinaro/biofuel Animal feed Losses Exports to third countries)
2020/21 Vilicat ** Coarse-print* 11,323 31,016 11,323 1155,076 125,474 155,076 22,776 29,049 6.5 53 4,983 202,167 122,519 157,676 49,072 9,341 49,072 9,341 5,000 123,900 1,75,30 3,931 5,000 123,900 7,23,900
TOTAL CEREALS 42.340 42.340 51.825 5.4 21.052 24.3,907 260.295 58.420 8.981 28,710 1.833 42.872 42.872 43.872 43.872 43.872
2021/22 Wheat**
TOTAL CEREALS LISSUE 40.740 15.902 292,767 52126 5.6 13.3277 52.246 11.705 22.246 11.705 22.246 11.705 22.240 11.705 20.515 107,785 20.515 107,785 20.515 107,785 20.515 107,785 305,481 11,757 305,481 305,481 41,335 41,335
2022/23 Cosiss grains ***
2001AL Wheel "Co REALS 20,548 125,578 132,597 5,708 24,237 55 12,159 15,108 110,591 11,590 10,591 11,590 10,591 11,590 10,591 11,590 10,591 11,590 10,591 11,590 10,591 11,590 1
1231/24 est. 1707/L 126-grains 1175 30,526 51075 30,526 251075 30,526 251075 26,376 50,607 26,376 50,607 27,449 352,48 118,074 352,68 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 9,515 592,16 110,750 1,607 115,191 51,618 151,295 51,618 151,295 51,618 151,295 51,618
2024/25 ft CONTREPIDING Wheat** 17,950 22,555 119,003 22,229 26,720 21,259 146,347 110,636 146,973 146,847 110,637 21,016 9,256 21,016 9,256 21,016 9,256 21,016 9,257 110,500
TOTAL **TOTAL **TOTAL **CEREALS **SEE **183 **265,186 **26,720 **48,949 **52 **269 **26,720 **48,949 **52 **289 **31,279 **31,279 **31,279 **31,279 **31,279 **32,170 **32,170 **32,170 **32,170 **33,170 **34,171 **34,171 **34,171 **34,171 **3559 **34,713 **3559 **34,713 **3559 **34,713

Marketing year: from July to June
 Wheat = common wheat + durum wheat
 Course grains = barley + maticare + rye + sorghum + eats + triticale + other grains
 Course grains = barley + maticare + rye + sorghum + eats + triticale + other grains
 At the end of the marketing year

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