

# Coloquio Materias Primas



Patrocinado por:



# **MERCADOS**

**BAJADA DEL PRECIO DE LOS ALIMENTOS**

**PRODUCCIÓN CERDO EN EUROPA Y EL MUNDO**

**DESCENSO DE PRODUCCIÓN EN ESPAÑA POR ESPECIES GANADERAS**

**INDICADORES MACRO**

**CLIMA EN LAS REGIONES CLAVE, TENSIÓN EN EL CORTO PLAZO**

**BALANCES GRANOS MUNDIALES**

**SITUACIÓN ESPAÑA PARA ENLACE DE CAMPAÑAS**





# PORCINO EN EL MUNDO

## RESUMEN DE LOS CENSOS DE PORCINO EN DICIEMBRE DE 2022

|                        | Cabaña total (x 1.000) |                |                          |                                | Cerdas (x 1.000) |               |                          |                                |
|------------------------|------------------------|----------------|--------------------------|--------------------------------|------------------|---------------|--------------------------|--------------------------------|
|                        | 2021                   | 2022           | variación en un año en % | variación en un año en cabezas | 2021             | 2022          | variación en un año en % | variación en un año en cabezas |
| UE-27 (*)              | 133.233                | 125.551        | -5,8%                    | -7.682.000                     | 10.329           | 9.685         | -6,2%                    | -644.000                       |
| EEUU                   | 74.446                 | 73.119         | -0,9%                    | -1.327.000                     | 6.125            | 6.154         | +0,5%                    | +29.000                        |
| Canadá                 | 14.170                 | 13.930         | -1,7%                    | -240.000                       | 1.240            | 1.231         | -1,7%                    | -9.000                         |
| China                  | 449.220                | 452.560        | +0,7%                    | +3.340.000                     | 43.290           | 43.900        | +1,4%                    | +610.000                       |
| <b>TOTAL</b>           | <b>671.069</b>         | <b>665.160</b> | <b>-0,9%</b>             | <b>-5.909.000</b>              | <b>59.984</b>    | <b>60.970</b> | <b>+1,6%</b>             | <b>+986.000</b>                |
| <b>TOTAL sin China</b> | <b>221.849</b>         | <b>212.600</b> | <b>-4,2%</b>             | <b>-9.249.000</b>              | <b>16.694</b>    | <b>17.070</b> | <b>+2,3%</b>             | <b>+376.000</b>                |

(\*) Faltan los datos de Italia: ha variado su método de cálculo y no se puede comparar 2023 con 2022

## RESUMEN DE LOS CENSOS DE PORCINO EN DICIEMBRE DE 2021

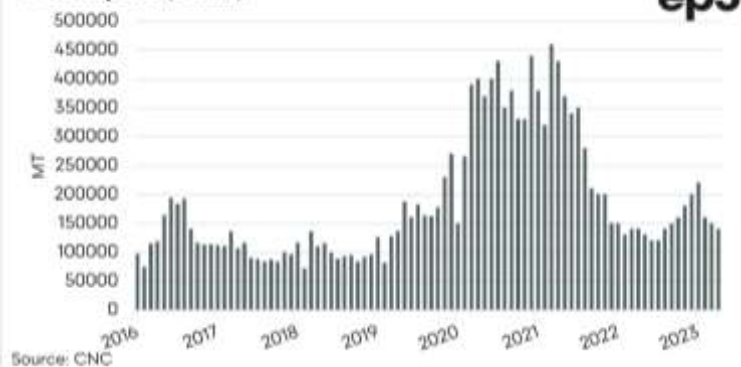
|                        | Cabaña total (x 1.000) |                |                          |                                | Cerdas (x 1.000) |               |                          |                                |
|------------------------|------------------------|----------------|--------------------------|--------------------------------|------------------|---------------|--------------------------|--------------------------------|
|                        | 2020                   | 2021           | variación en un año en % | variación en un año en cabezas | 2020             | 2021          | variación en un año en % | variación en un año en cabezas |
| UE-27                  | 145.875                | 141.557        | -3,0%                    | -4.318.000                     | 11.254           | 10.853        | -3,6%                    | -401.000                       |
| EEUU                   | 77.312                 | 74.201         | -4,0%                    | -3.111.000                     | 6.176            | 6.180         | +0,1%                    | +4.000                         |
| Canadá                 | 13.970                 | 14.025         | +0,4%                    | +55.000                        | 1.228            | 1.240         | +1,0%                    | +12.000                        |
| China                  | 406.500                | 449.220        | +10,5%                   | +42.720.000                    | 41.625           | 43.290        | +4,0%                    | +1.665.000                     |
| <b>TOTAL</b>           | <b>643.657</b>         | <b>679.003</b> | <b>+5,5%</b>             | <b>+35.346.000</b>             | <b>60.283</b>    | <b>61.563</b> | <b>+2,1%</b>             | <b>+1.280.000</b>              |
| <b>TOTAL sin China</b> | <b>237.157</b>         | <b>229.783</b> | <b>-3,1%</b>             | <b>-7.374.000</b>              | <b>18.658</b>    | <b>18.273</b> | <b>-2,1%</b>             | <b>-385.000</b>                |

# PORCINO EN EUROPA

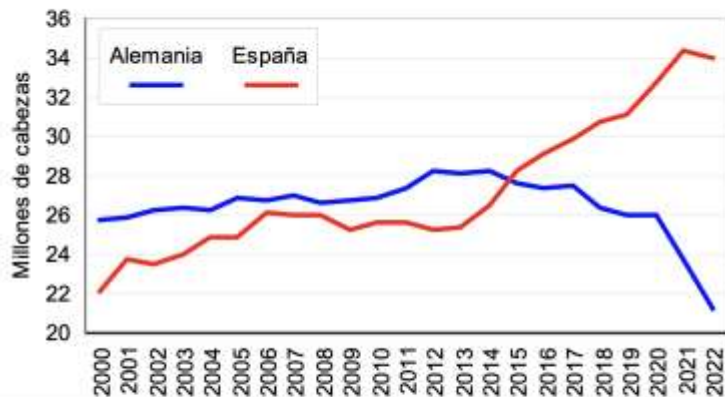
ESPAÑA. % DE CARNE DE CERDO EXPORTADA FUERA DE LA UE RESPECTO A DENTRO DE LA UE



Pork imports (China)



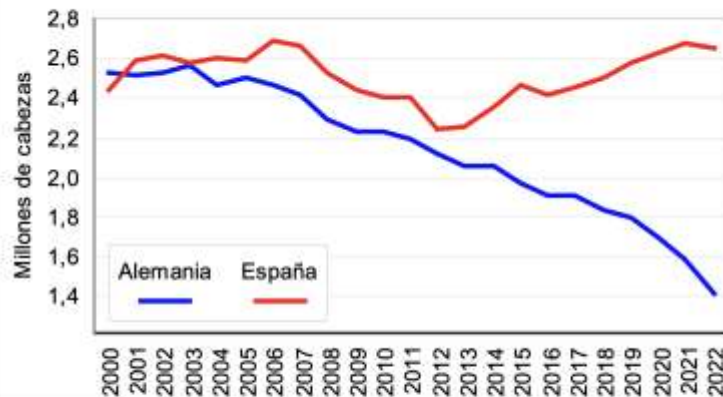
CENSO PORCINO TOTAL DE ALEMANIA Y ESPAÑA EN NOVIEMBRE. Fuente: EUROSTAT/MAPA



censo total: 34,1 millones (-1,1%)

censo cerdas: 2,7 millones (-0,9%)

CENSO DE REPRODUCTORAS DE ALEMANIA Y ESPAÑA EN NOVIEMBRE. Fuente: EUROSTAT/MAPA



censo total: 21,3 millones (-10,2%)

censo cerdas: 1,4 millones (-11,9%)

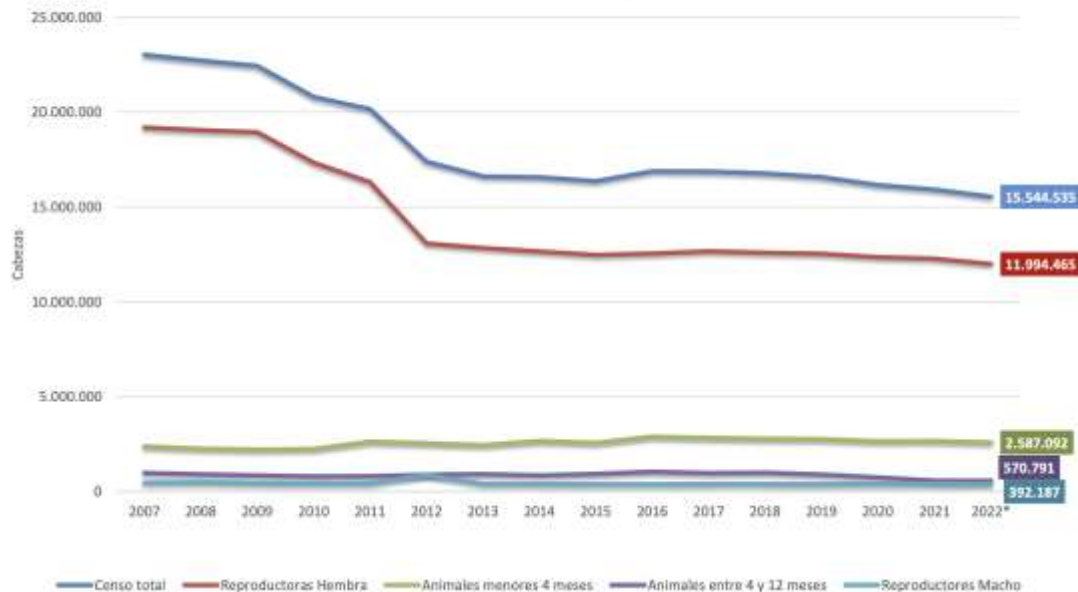
# ESPAÑA

## DESCENSO EN OTRAS ESPECIES

### BOVINO

| CENSO BOVINO Provincias y Comunidades Autónomas | Total 2021       | Total 2022       | Dif 21-22       | Dif 21 - 22 % |
|---|------------------|------------------|-----------------|---------------|
| P. DE ASTURIAS                                  | 391.495          | 375.048          | -16.447         | -4,20         |
| CANTABRIA                                       | 272.739          | 292.807          | 20.068          | 7,36          |
| PAIS VASCO                                      | 133.917          | 127.739          | -6.178          | -4,61         |
| NAVARRA   | 123.384          | 120.404          | -2.980          | -2,42         |
| LA RIOJA  | 41.993           | 40.805           | -1.188          | -2,83         |
| ARAGON  | 395.528          | 412.257          | 16.729          | 4,23          |
| CATALUÑA  | 628.603          | 581.565          | -47.038         | -7,48         |
| BALEARES  | 26.102           | 25.354           | -748            | -2,87         |
| CASTILLA Y LEON                                 | 1.484.673        | 1.454.386        | -30.287         | -2,04         |
| MADRID  | 94.032           | 89.216           | -4.816          | -5,12         |
| CASTILLA LA MANCHA                              | 466.718          | 468.123          | 1.405           | 0,30          |
| C. VALENCIANA                                   | 54.252           | 53.485           | -767            | -1,41         |
| R. DE MURCIA                                    | 77.606           | 77.205           | -401            | -0,52         |
| EXTREMADURA                                     | 891.324          | 860.835          | -30.489         | -3,42         |
| ANDALUCIA                                       | 540.777          | 513.123          | -27.654         | -5,11         |
| CANARIAS  | 20.381           | 20.880           | 499             | 2,45          |
| <b>ESPAÑA</b>                                   | <b>6.576.296</b> | <b>6.455.125</b> | <b>-121.171</b> | <b>-1,84</b>  |

Evolución del censo ovino en España 2007-2022



### OVINO

# ESPAÑA

## DESCENSO EN OTRAS ESPECIES

### VACUNO DE LECHE

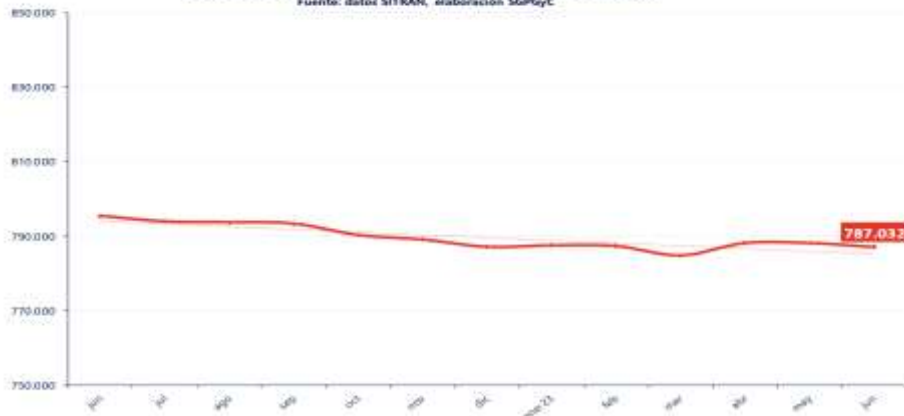
España cuenta con un censo de 784.846 vacas de leche, un 3,2% menos que en marzo de 2022 (cuando el censo de vacuno lechero era de 810.488 vacas). Galicia es la comunidad autónoma con un mayor censo, ya que supone casi el 40% del vacuno lechero de España, seguida a distancia de Castilla y León con el 12%, Cataluña con el 10% y Asturias con el 8%. De hecho, el 58% de la producción de vacuno de leche en España, actualmente, se centra en la Cornisa Cantrábrica (Galicia 40%, Asturias 8%, Cantabria 7%, País Vasco 3%) y Cataluña (10%). Le sigue Castilla León (12%), Andalucía (7 %) y en menor medida Castilla La Mancha y Navarra con un 3%, mientras que regiones muy agrarias como Aragón, Extremadura, Comunidad Valenciana, Murcia o La Rioja, el vacuno de leche casi es residual.

En cuanto a ganaderos que realizan entregas declaradas de leche, en marzo de 2023 había 10.577, casi un 7% menos que en marzo de 2022.

De este modo, según los datos expuestos, si el descenso del número de ganaderos es mayor que el descenso de número de vacas, se puede concluir que las granjas de vacuno de leche cada vez son más grandes.

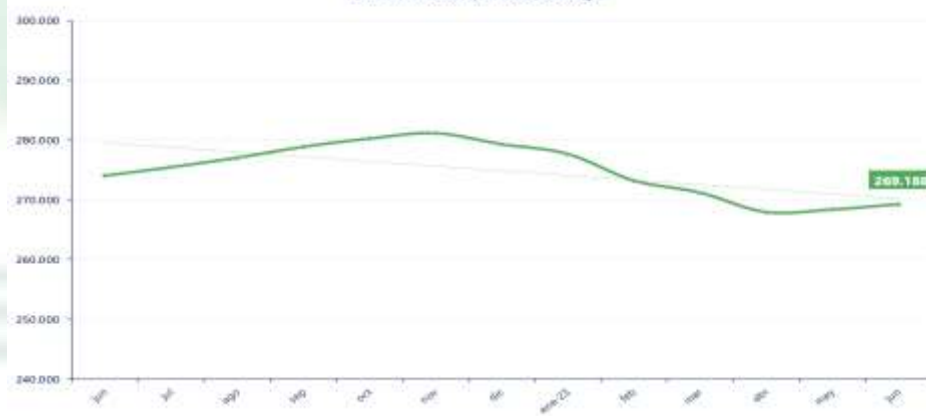
**Evolución censo Hembras >24 meses España**

Fuente: datos SITRAN, elaboración SGPgYc



**Evolución censo novillas (8-24 meses) España**

Fuente: datos SITRAN, elaboración SGPgYc



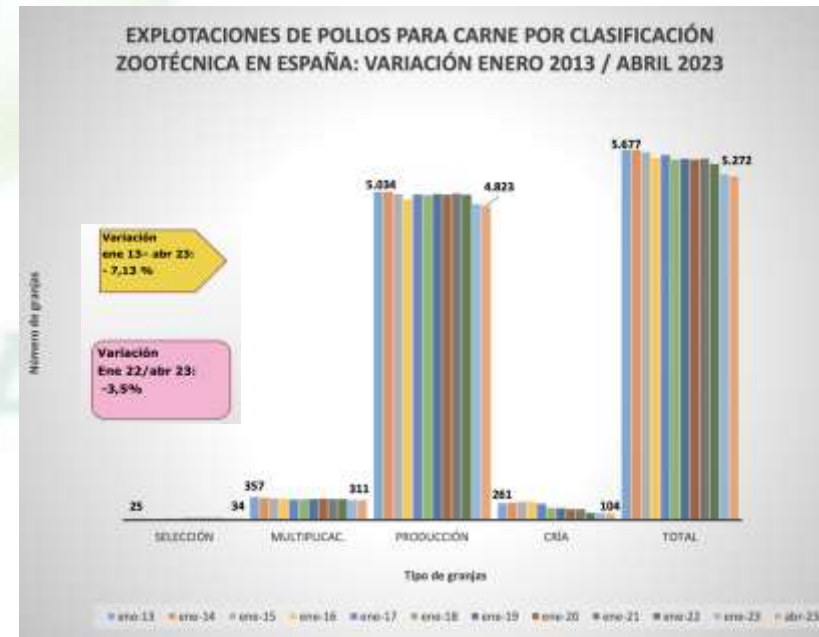
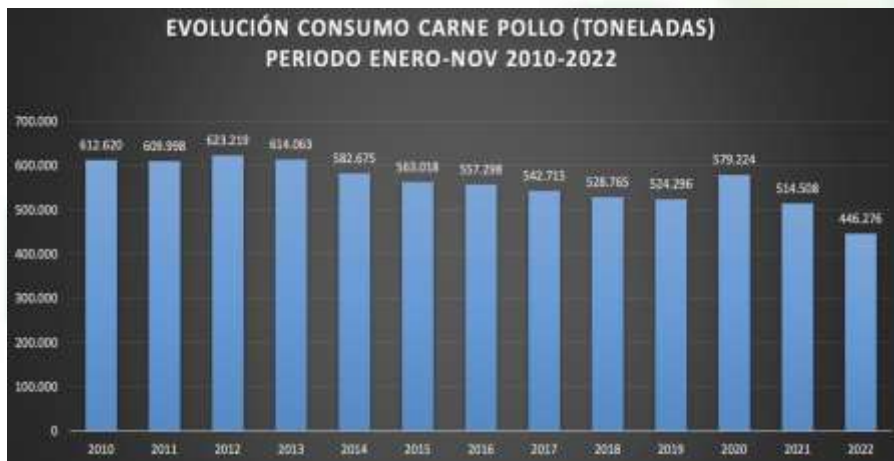
# ESPAÑA

## DESCENSO EN OTRAS ESPECIES

## AVICULTURA DE PUESTA



## AVICULTURA DE CARNE





# CONTINUA LA SUBIDA EN LOS INDICES FINANCIEROS

Nikkei 225 **♦ 33.480,50 -21,92 (-0,07%)**



S&P 500 **▲ 4.372,59 +3,58 (+0,08%)**



Euro Stoxx 50 **▲ 4.375,98 +28,43 (+0,65%)**



Dow Jones Industrial Average **♦ 33.979,33 -232,79 (-0,68%)**



# BAJADA IMPORTANTE EN ENERGÍAS

Futuros aceite de calefacción ♦ 2,3018 -0,0477 (-2,03%)



**ACEITE DE CALEFACCIÓN**

Futuros gas natural, \$, (CFD) - O2.178 H2.335 L2.147 C2.266

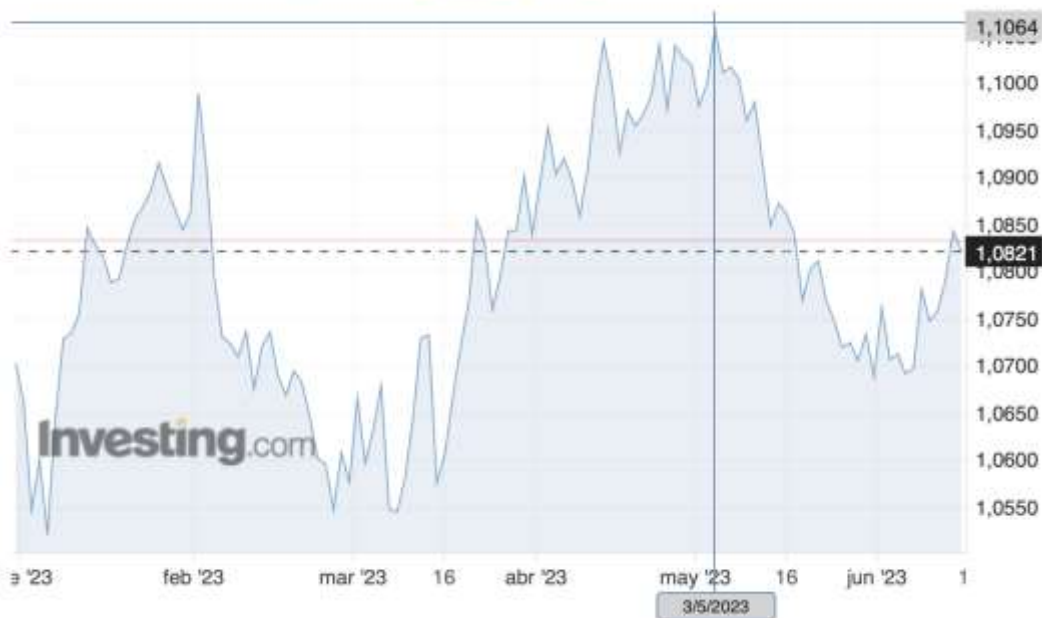


**GAS NATURAL**

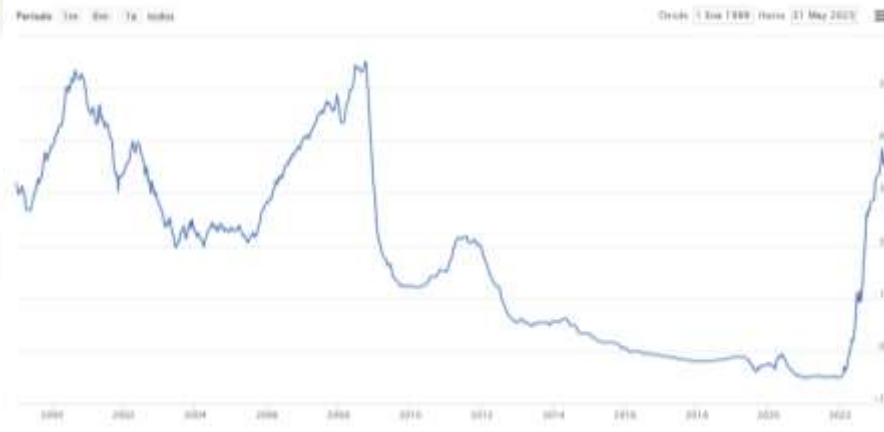
# CAMBIO DÓLAR EURO.

El euro comienza de nuevo una recuperación frente al Dólar, apoyado en el descenso del ipc y menor subida de tipos.

EUR/USD - Euro Dólar ▼ 1,0821 -0,0012 (-0,11%)



# EUROTRADE



# BARRIL DE PETRÓLEO

CONTINÚA SIN DEFINIR UNA SUBIDA PRONOSTICADA A PRIMEROS DE 23.

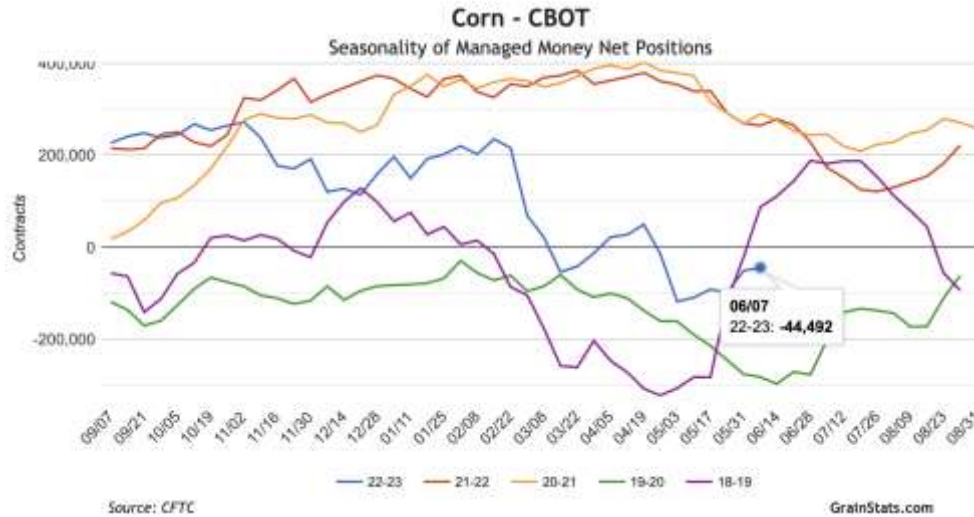
Futuros petróleo Brent **▲ 73,61 +0,41 (+0,56%)**



# POSICION NETA DE LOS FONDOS EN CEREALES A 08 JUN

MAÍZ

44.000 CONTRATOS CORTOS (127 TM)

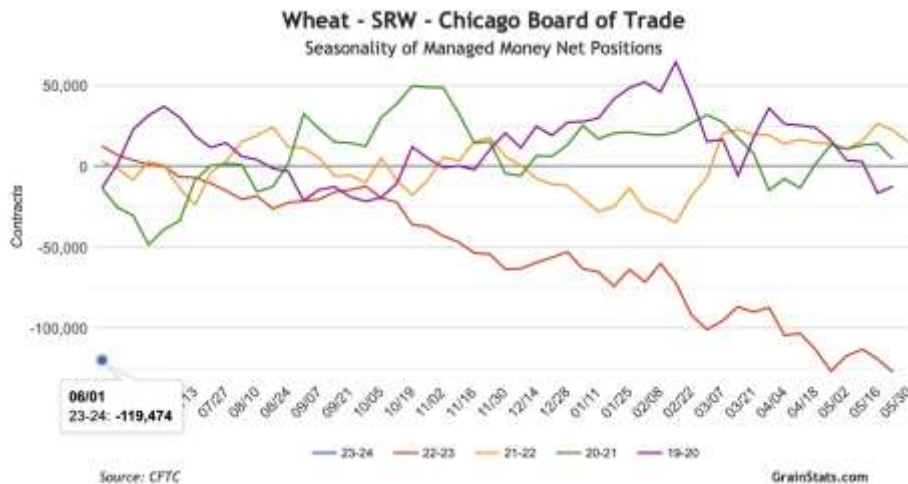


- 5,6 M mT (40mtm)

TRIGO

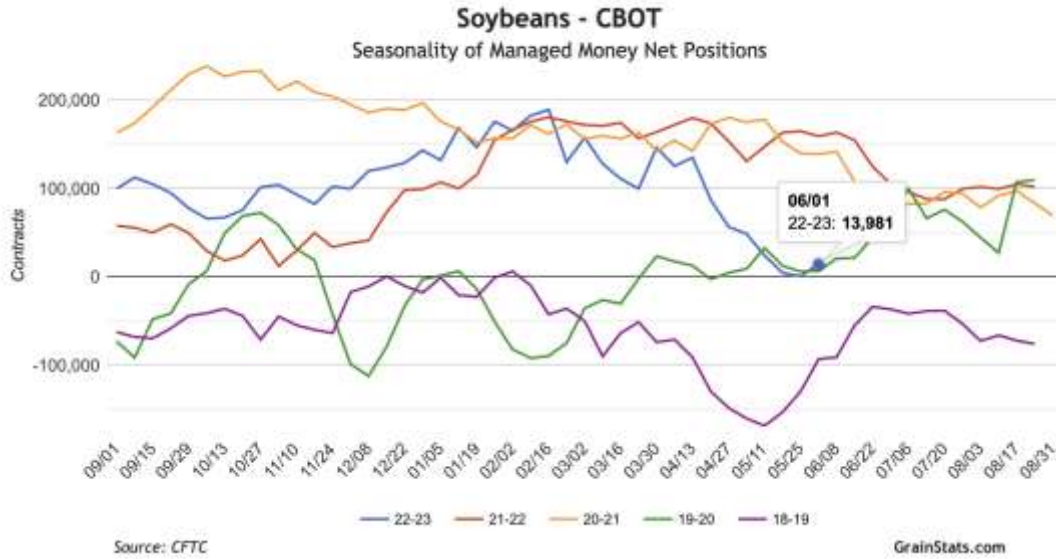
120.000 CONTRATOS CORTOS

(136 TM)



- 16,3 M mT

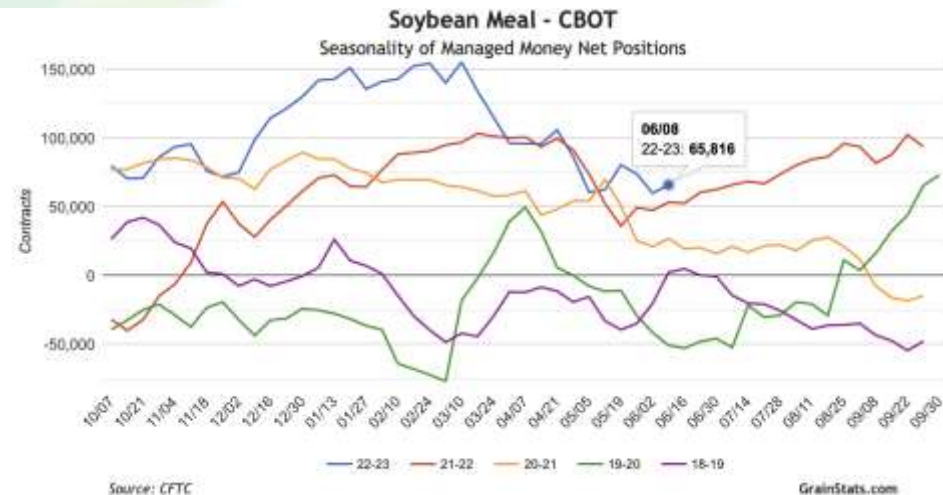
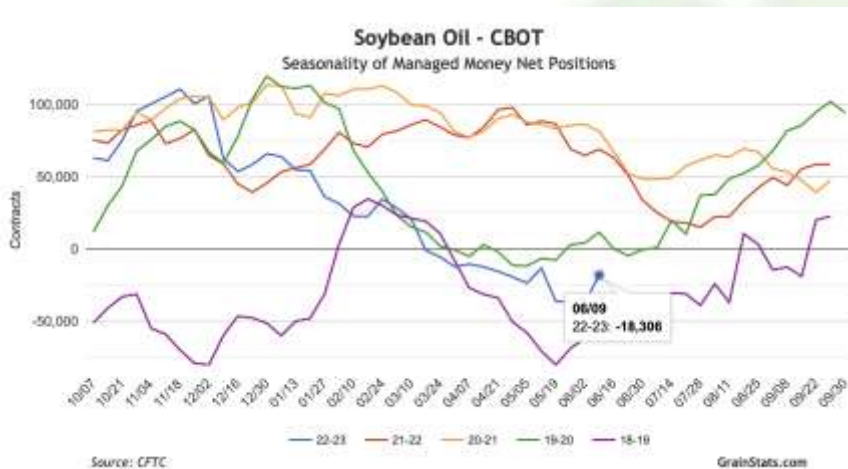
# POSICIONES EN EL COMPLEJO DE SOJA (5 MAYO 23)



**14000 CAK x 136 tm**  
**+ 1,9 M mT**

**-18.300 CAK x 27 tm**  
**- 2,3 M mT**

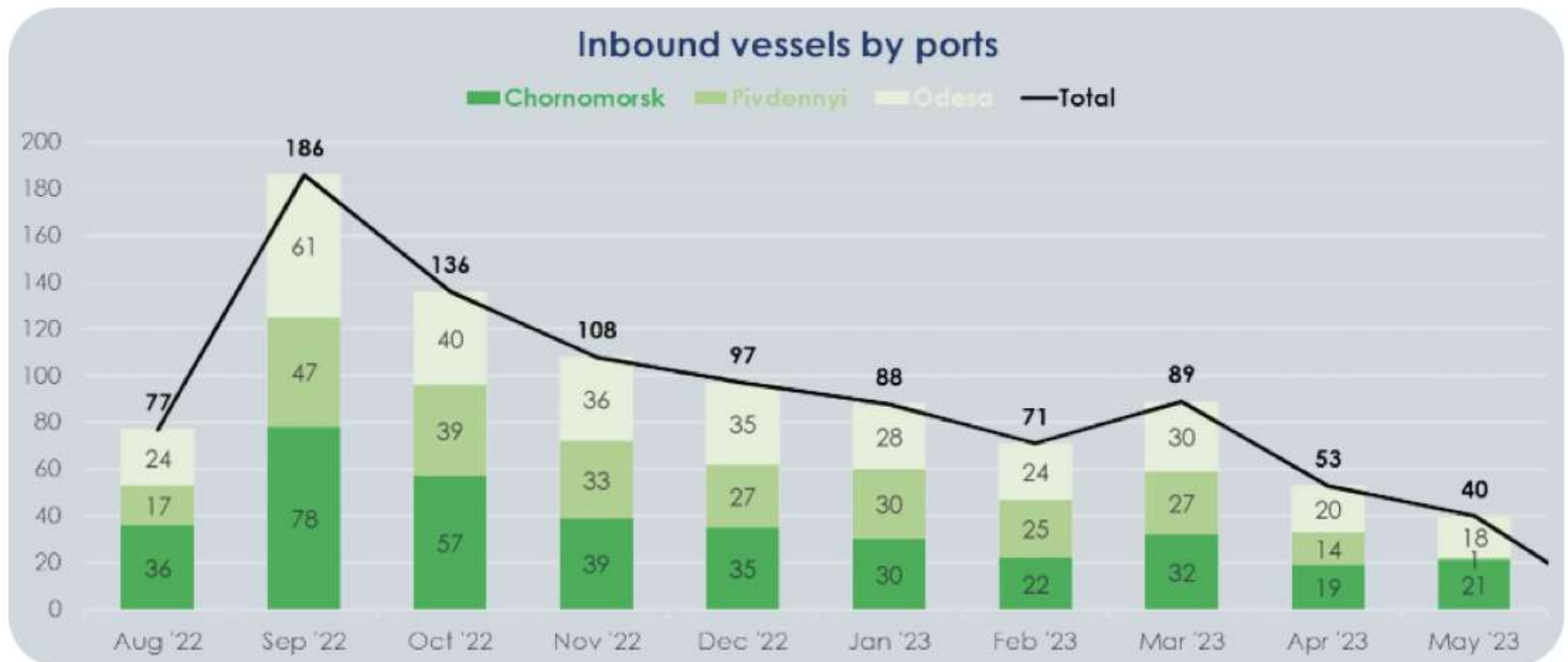
**66.000 CAK x 100 tm**  
**+6,6 M mT**



# MENOR VOLUMEN BARCOS EN MAR NEGRO

Rusia continúa sabotajeando el acuerdo del corredor, con acciones que provocan que cada vez se realicen menos inspecciones.

El presidente ruso, Vladimir Putin, dijo esta semana que la iniciativa de Granos de Mar Negro no ha cumplido ninguna de sus promesas de llevar los productos agrícolas y fertilizantes Rusos a los mercados mundiales más necesitados y que el país podría retirarse del acuerdo.



# SITUACIÓN EXPORTACIONES DESDE UCRANIA ESPAÑA SUPERA A LOS 5,5 MILLONES DE TM



## Export of agricultural products via grain corridor, t



|    |              |             |              |                      |            |
|----|--------------|-------------|--------------|----------------------|------------|
| UA | <b>TOTAL</b> | <b>Corn</b> | <b>Wheat</b> | <b>Sunflowerseed</b> | <b>Oil</b> |
| EN | 31436257     | 16085005    | 8626950      | 305405               | 1622789    |



Number of vessels

976

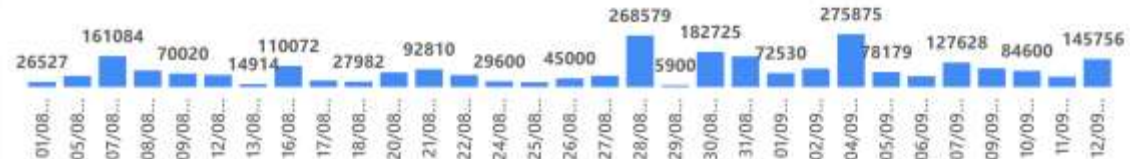
Period selection

01/08/2022 09/06/2023

Dynamics of number of vessels that left Ukrainian ports, un.



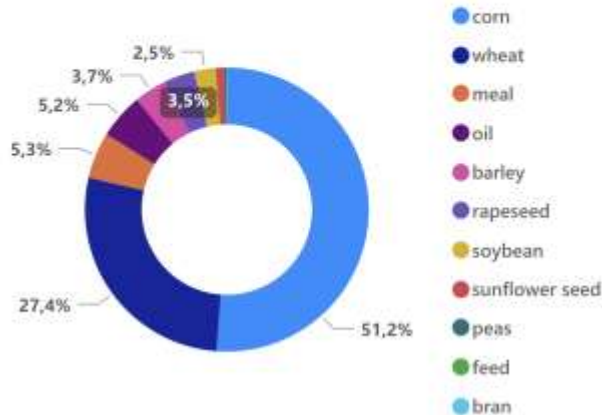
Dynamics of export volumes, tonnes



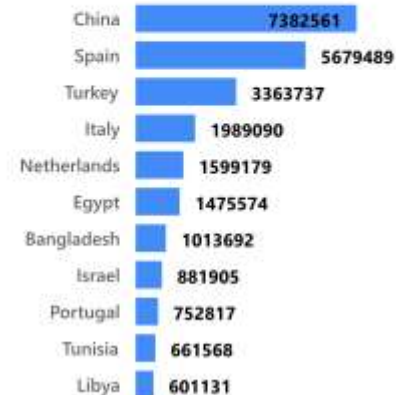
### Vessels departure by ports

| Port and vessels name | Volume, tonnes |
|-----------------------|----------------|
| <b>Pivdennyi</b>      |                |
| ZUMRUT ANA 9633549    | 6300           |
| ZOI XL 9326275        | 71500          |
| ZHENG KAI 9593787     | 67703          |
| ZHENG HUI             | 70230          |
| ZHENG HENG 9593799    | 68250          |
| YOGA 9790921          | 59224          |
| YASA VENUS 9848118    | 59055          |
| YASA UNITY            | 66655          |
| YASA TEAM             | 64951          |
| YASA EMIRHAN 9454503  | 51500          |

Commodity structure of export



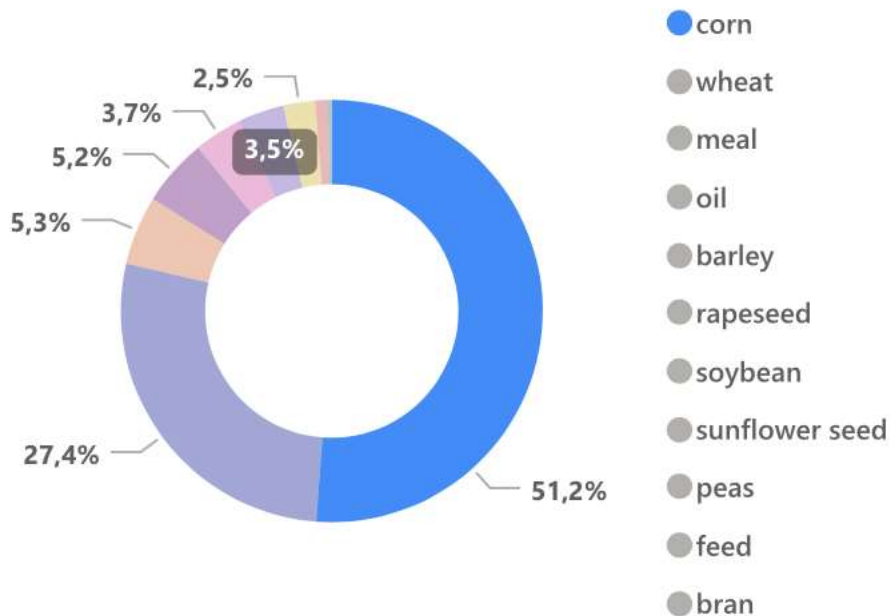
Export geography



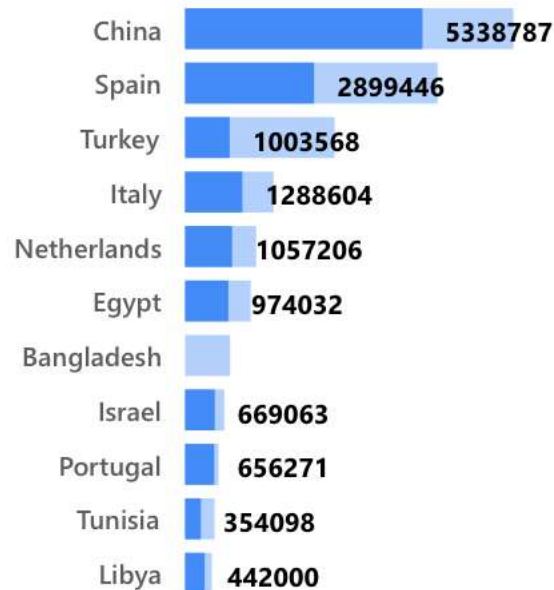


# VOLUMENES EXPORTACIÓN DEL CORREDOR UCRANIA

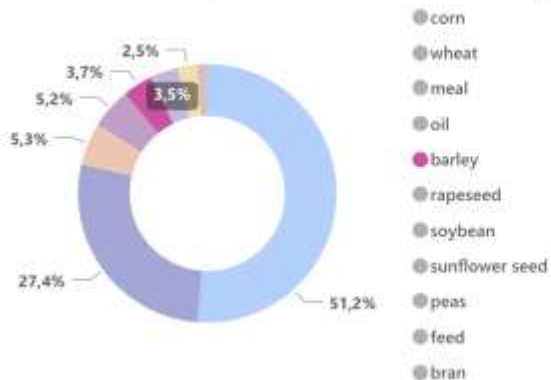
Commodity structure of export



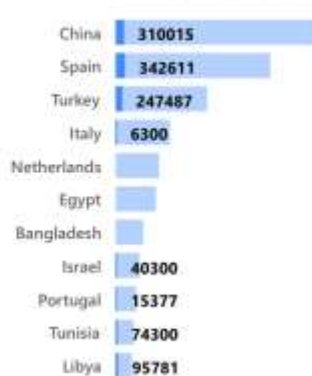
Export geography



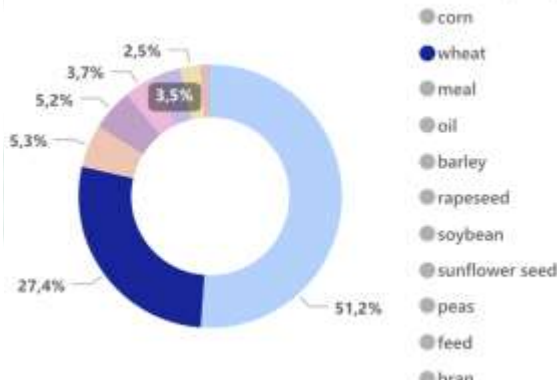
Commodity structure of export



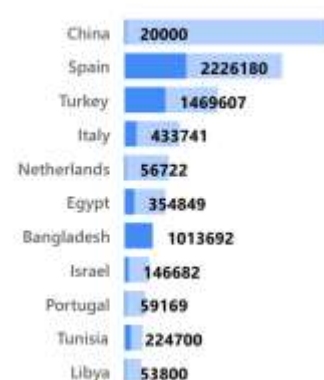
Export geography



Commodity structure of export



Export geography

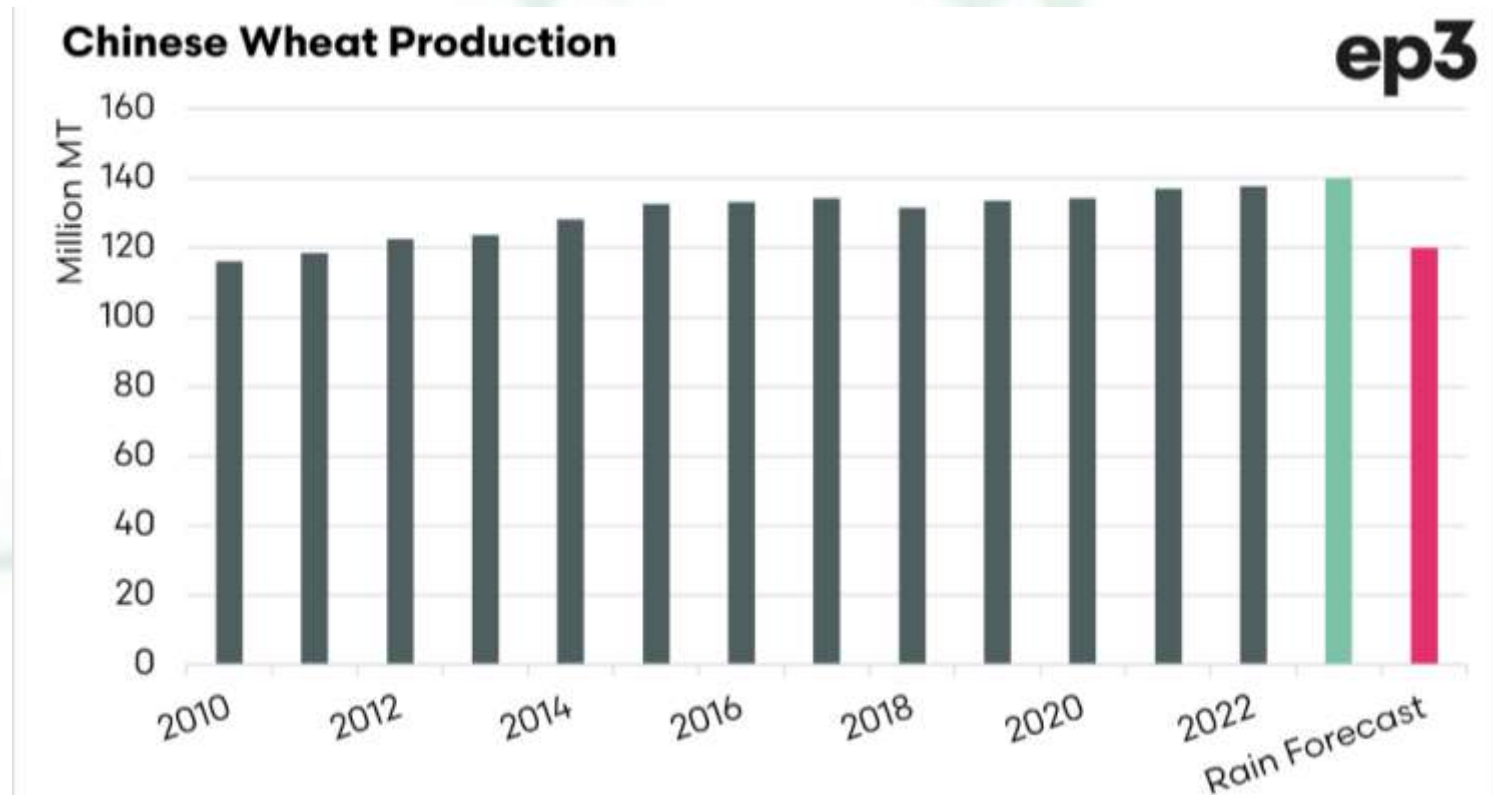


# PRIMEROS PROBLEMAS CON EL CLIMA

Henan, la mayor provincia productora de trigo en China, se ha visto afectada por lluvias torrenciales la última semana de mayo, pudiendo perder un volumen importante de producción.

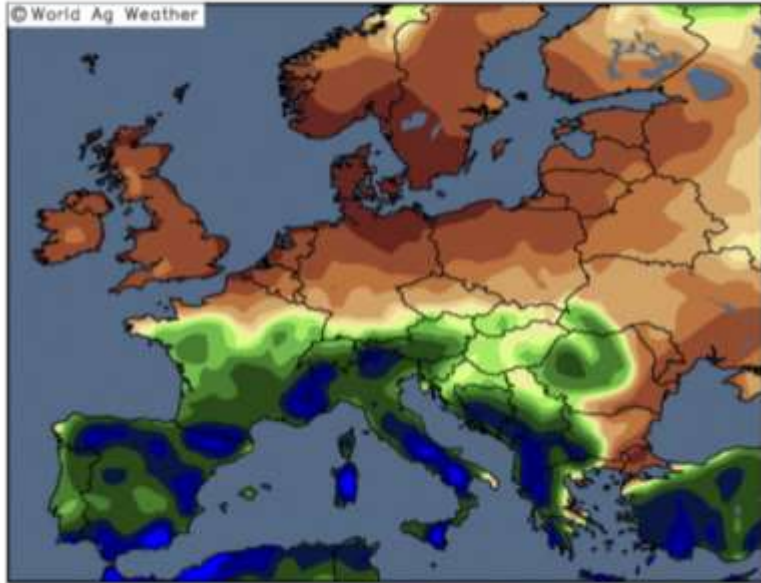
El trigo de invierno chino representa la mayor parte de la producción anual de trigo del país.

Sobre la previsión de cosecha record esperada de 137 mtm, se pueden ver afectadas entre 10 y 20 MTM que posiblemente habrán germinado, no aptas para panificación.

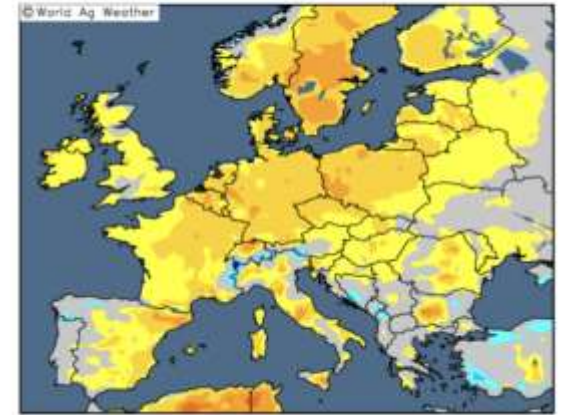


# INQUIETUD TAMBIÉN EN NORTE DE EUROPA

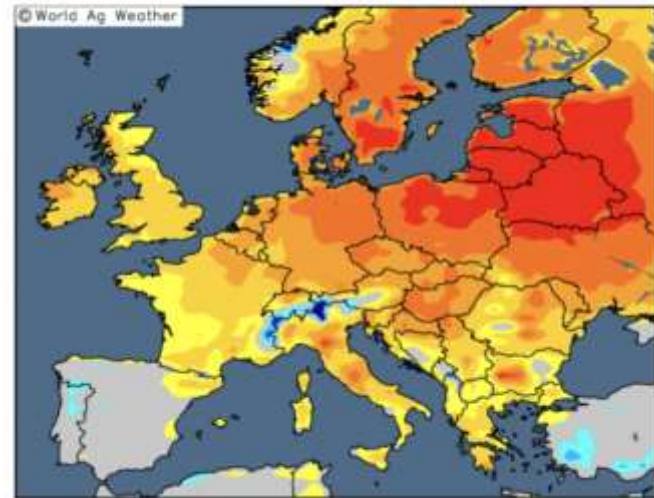
GEFS Ensemble Median: Percent of Normal Precip  
Days 1-14: 00UTC 1 Jun 2023 - 00UTC 15 Jun 2023  
Model Initialized 00UTC 31 May 2023



GEFS Ensemble Mean Temperature Anomaly (°F)  
Days 8-14: 00UTC 19 Jun 2023 - 00UTC 26 Jun 2023  
Model Initialized 00UTC 11 Jun 2023



CMCE Ensemble Mean Temperature Anomaly (°F)  
Days 8-14: 00UTC 20 Jun 2023 - 00UTC 27 Jun 2023  
Model Initialized 00UTC 12 Jun 2023



EUROTRADI

LA

# WEATHER MARKET JUNIO EN USA PREVISIONES

## Midwest

Home / Midwest

Crop Progress 6/12/23

Map released: Thurs. June 8, 2023

Data valid: June 6, 2023 at 6 a.m. EDT

### Intensity

- None
- D0 (Abnormally Dry)
- D1 (Moderate Drought)
- D2 (Severe Drought)
- D3 (Extreme Drought)
- D4 (Exceptional Drought)
- No Data

### Authors

United States and Puerto Rico Author(s):

[Lindsay Johnson](#), National Drought Mitigation Center

Pacific Islands and Virgin Islands Author(s):

[Akhira Sanchez-Lugo](#), NOAA

### #Corn

Emerged 93% v 5yr 87%

G/E 61%, -3% v LW

### #Soybeans

Planted 96% v 5yr 86%

Emerged 86% v 5yr 70%

G/E 59%, -3% v LW

### #Wheat

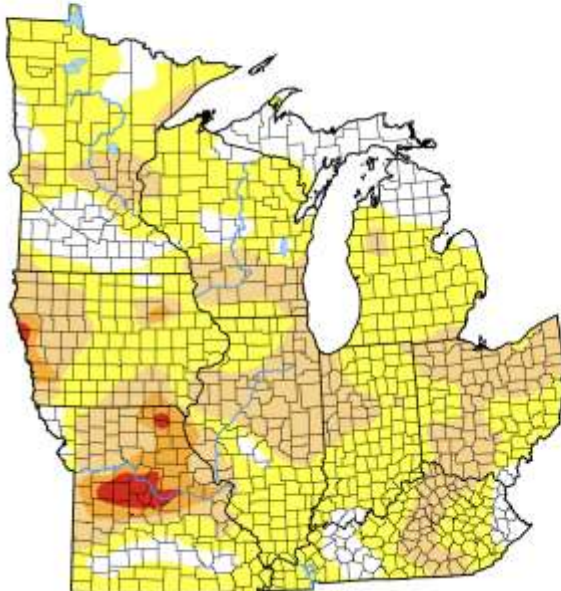
Winter Headed 89% v 5yr 88%

W Harvested 8% v 5yr 9%

W G/E 38%, +2%

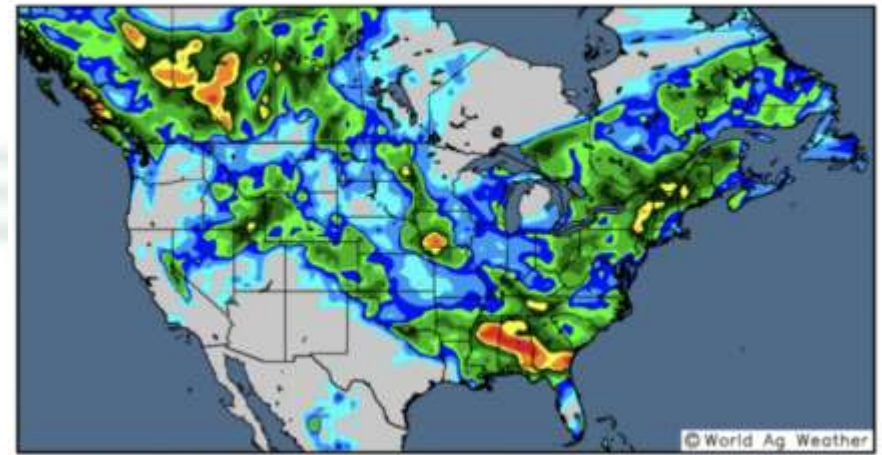
Spring Emerged 90% v 5yr 87%

S G/E 60%, -4% v LW



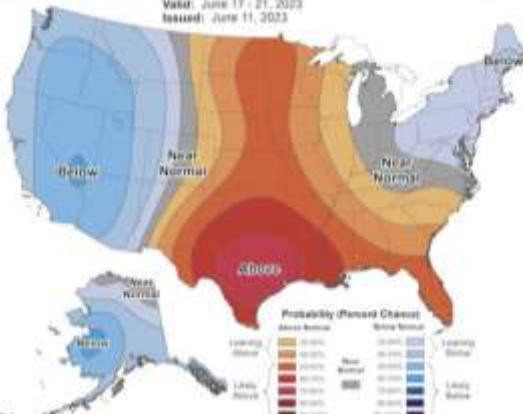
GFS High-Resolution Precipitation Forecast  
Days 1-7: 00UTC 12 Jun 2023 - 00UTC 19 Jun 2023

Model Initialized 00UTC 11 Jun 2023



### 6-10 Day Temperature Outlook

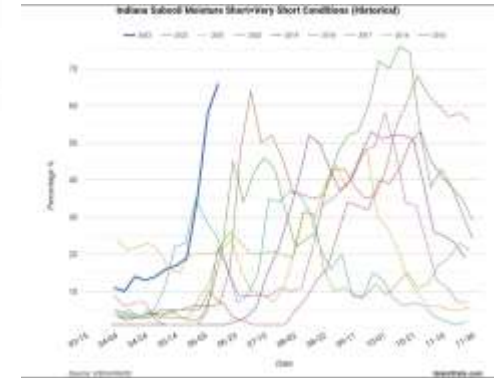
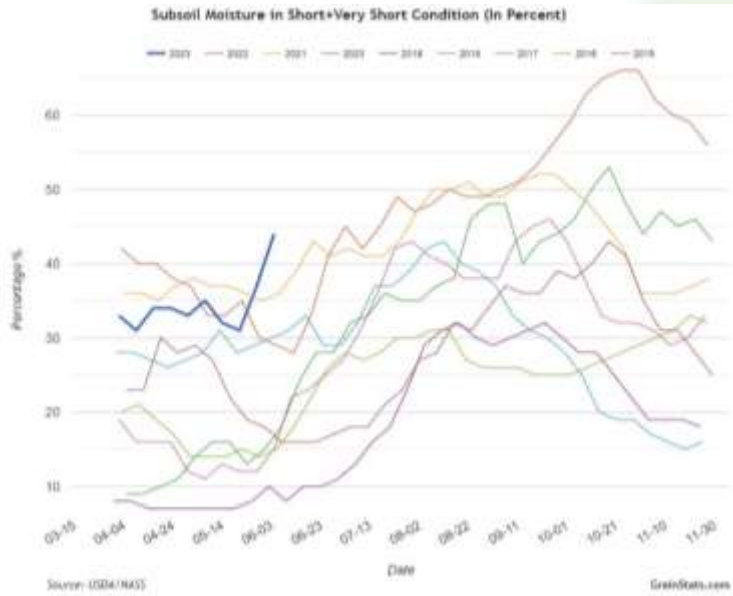
Valid: June 17 - 21, 2023  
Issued: June 11, 2023



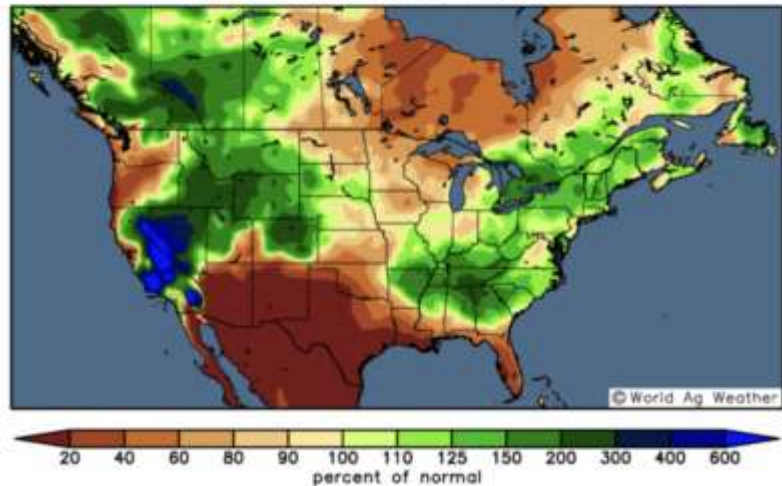
AADE

© World Ag Weather

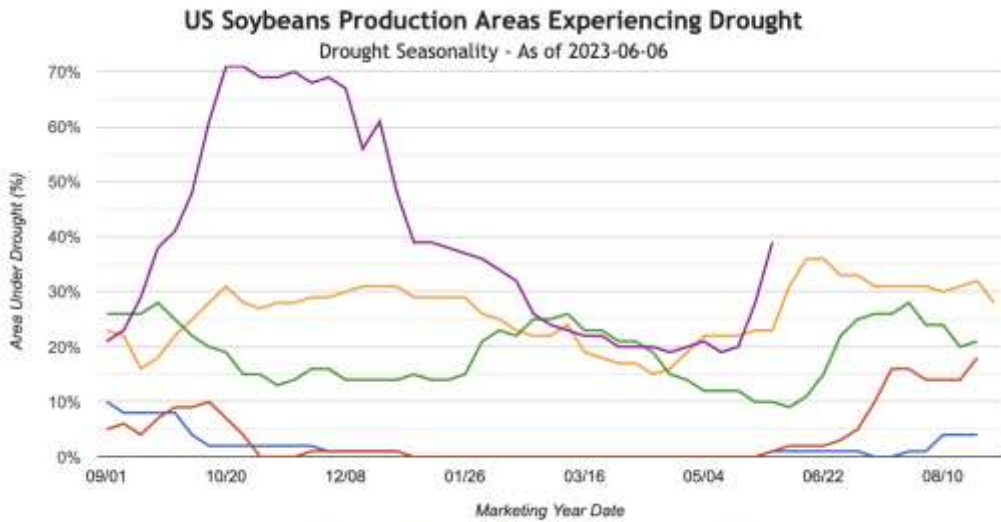
# WEATHER MARKET JUNIO EN USA



GEFS Ensemble Median: Percent of Normal Precip  
Days 1-14: 00UTC 10 Jun 2023 - 00UTC 24 Jun 2023  
Model Initialized 00UTC 9 Jun 2023



# ZONAS AFECTADAS PARA PRODUCCIÓN DE SOJA



Source: National Drought Mitigation Center

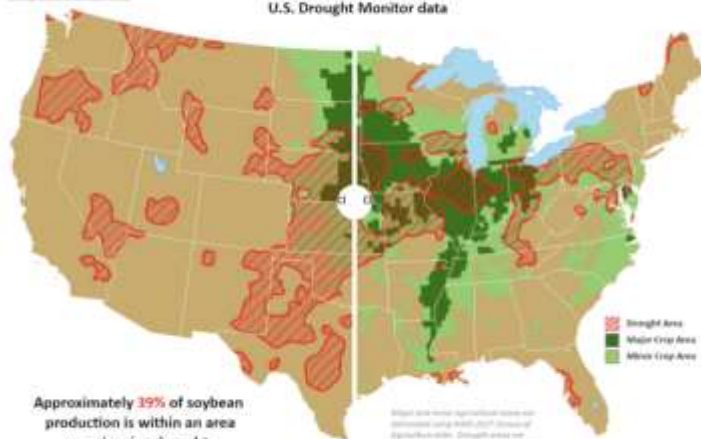
— 18-19 — 19-20 — 20-21 — 21-22 — 22-23

GrainStats.com



### Soybean Areas in Drought

Reflects June 6, 2023  
U.S. Drought Monitor data



Major crop areas are shown in green. Drought areas are shaded in brown, orange, red, or dark red. Drought areas are identified using the U.S. Drought Monitor (USDM).

Last Week Comparison | Last Month Comparison | Last Year Comparison

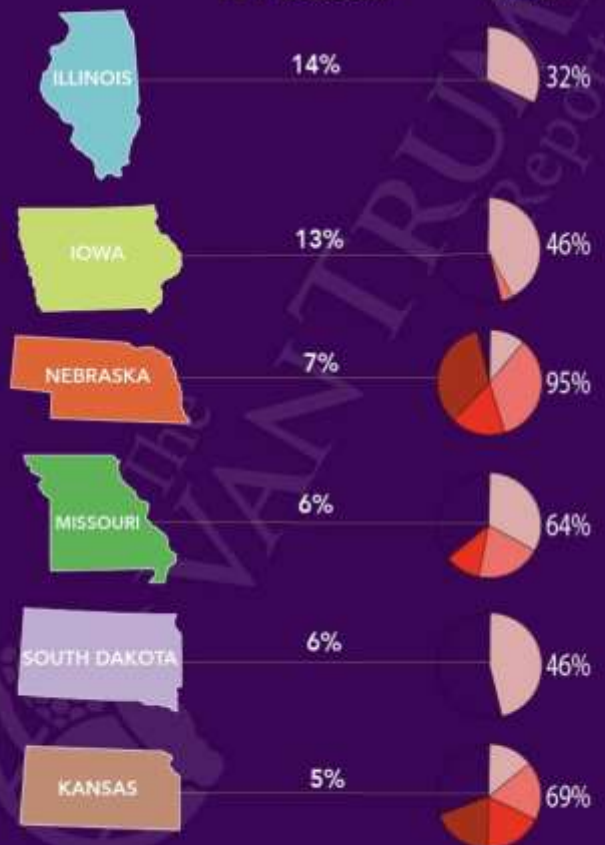
## U.S. SOY PRODUCTION IN DROUGHT

TOTAL U.S. SOYBEANS IN DROUGHT = 28%

■ MODERATE ■ SEVERE ■ EXTREME ■ EXCEPTIONAL

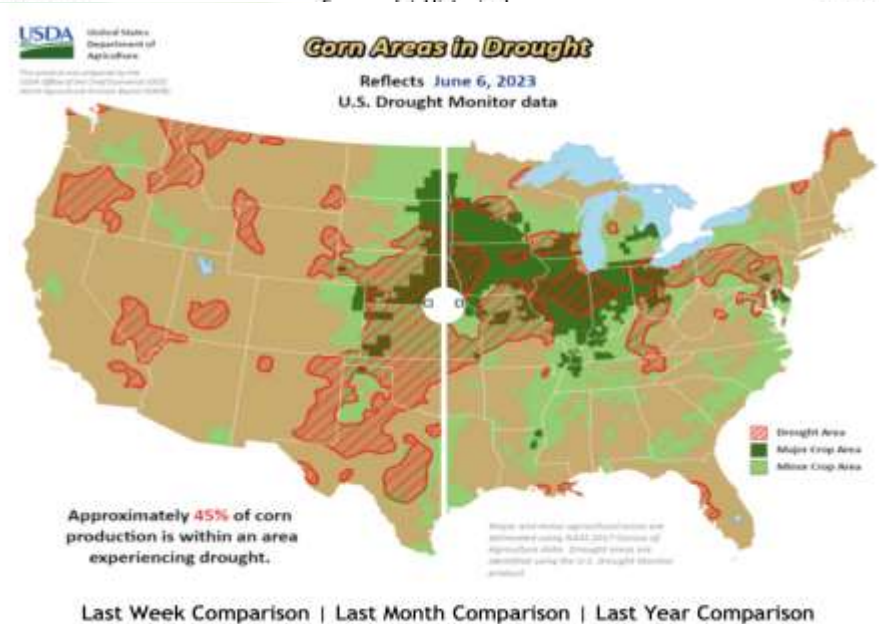
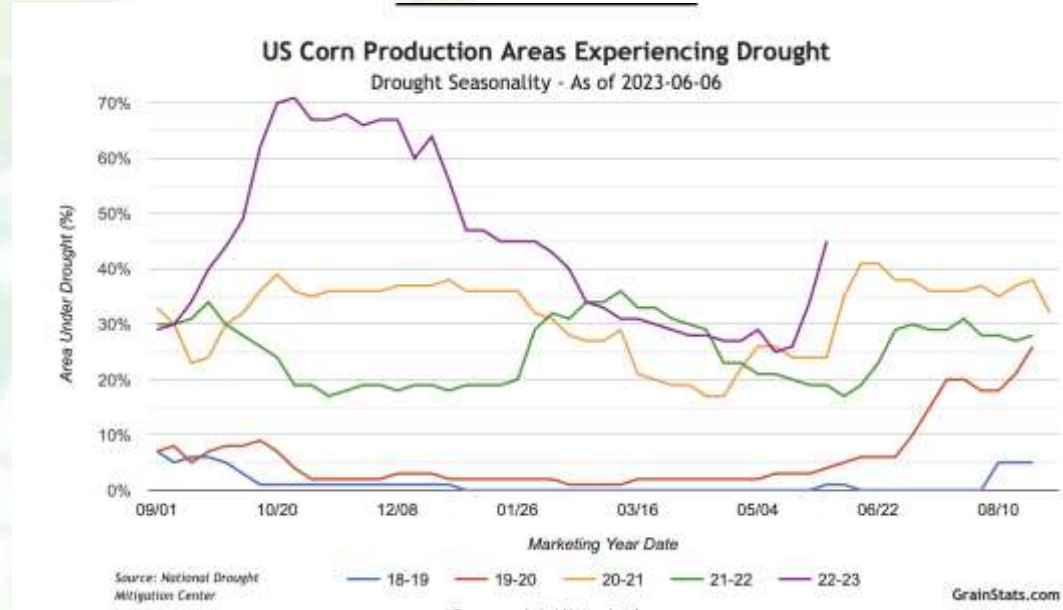
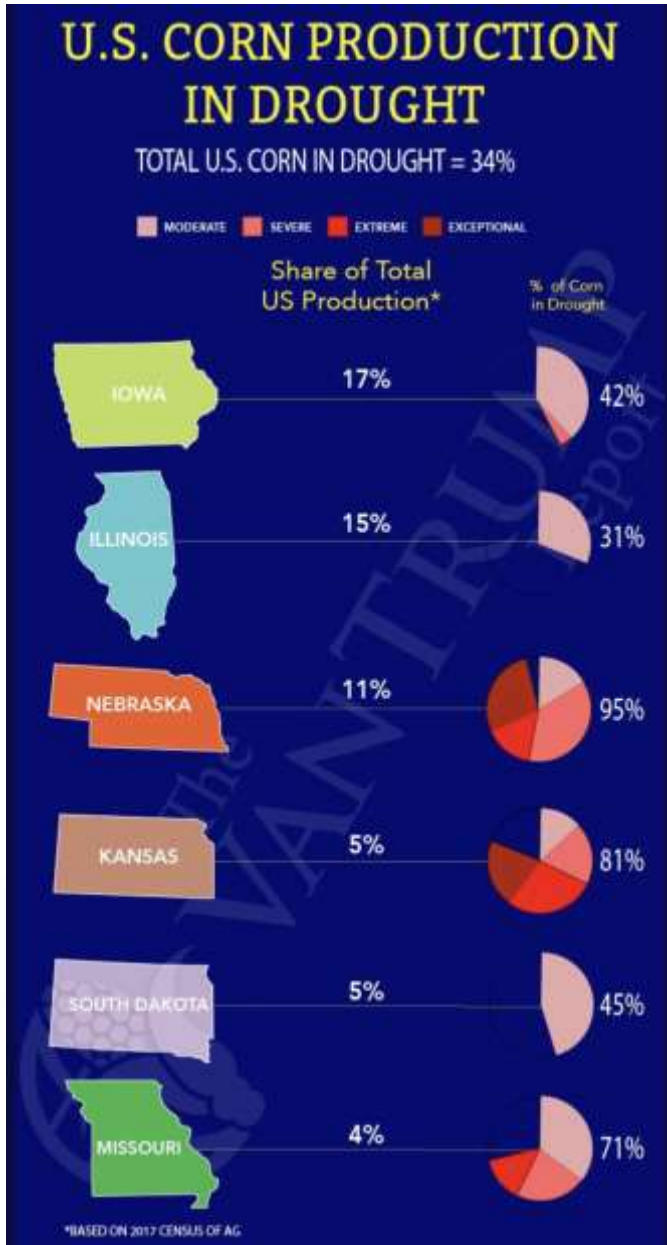
Share of Total US Production\*

% of Soy in Drought



\*BASED ON 2017 CENSUS OF AG

# ZONAS AFECTADAS PARA PRODUCCIÓN DE MAÍZ

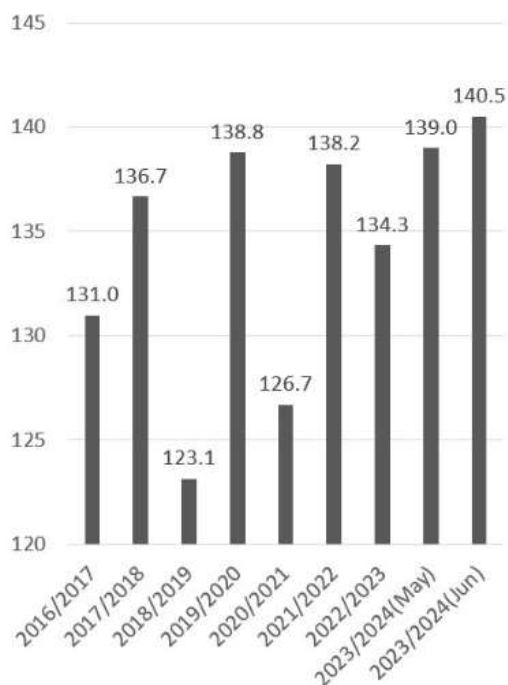


# USDA 9 JUN

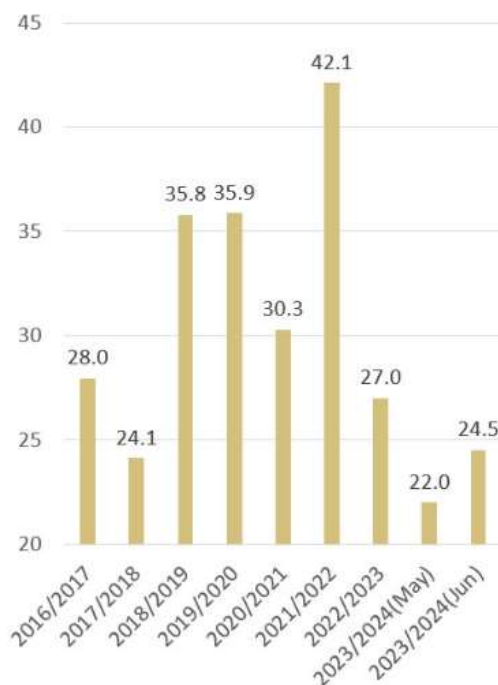
## June WASDE Major Factors



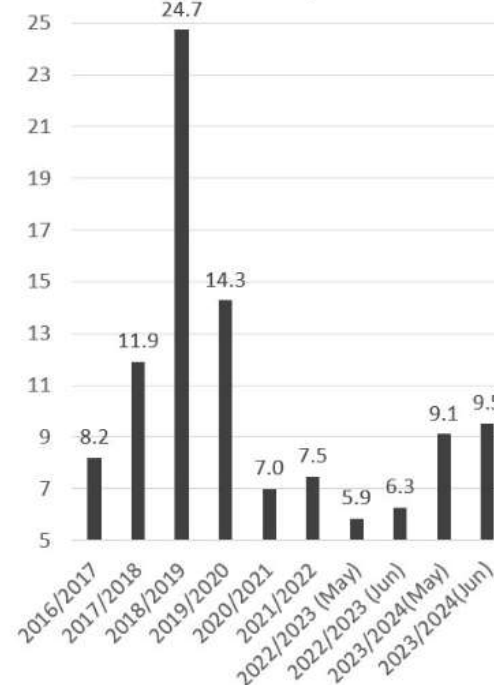
EU Wheat Production Mt



Ukraine Corn Production Mt



US Soybean Ending Stocks Mt



PRINCIPALES CAMBIOS EN EL PASADO WASDE.



# COCERAL CEREAL JUNIO 2023 PARA EUROPA

[http://www.coceral.com/data/1686564279Coceral\\_GRAINS\\_June%202023\\_EU27%2BUK.pdf](http://www.coceral.com/data/1686564279Coceral_GRAINS_June%202023_EU27%2BUK.pdf)

| area                  | Austria |       | Belgium/Lux. |       | Denmark |       | Finland |       | France |        | Germany |        | Greece |       | Ireland |       | Italy  |        | Netherlands |       | Portugal |      | Spain  |        | Sweden |       | TOTAL   |         |      |      |
|-----------------------|---------|-------|--------------|-------|---------|-------|---------|-------|--------|--------|---------|--------|--------|-------|---------|-------|--------|--------|-------------|-------|----------|------|--------|--------|--------|-------|---------|---------|------|------|
| yield                 | EU-14   |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| production            | 2022    | 2023  | 2022         | 2023  | 2022    | 2023  | 2022    | 2023  | 2022   | 2023   | 2022    | 2023   | 2022   | 2023  | 2022    | 2023  | 2022   | 2023   | 2022        | 2023  | 2022     | 2023 | 2022   | 2023   | 2022   | 2023  | 2022    | 2023    | 2022 | 2023 |
| SOFT WHEAT            |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 289     | 257   | 218          | 222   | 497     | 488   | 225     | 229   | 4,893  | 4,770  | 2,940   | 2,865  | 110    | 120   | 68      | 62    | 530    | 570    | 124         | 130   | 26       | 22   | 1,877  | 1,720  | 475    | 545   | 12,052  | 12,000  |      |      |
| yield                 | 58.0    | 58.0  | 86.0         | 88.0  | 85.5    | 72.0  | 37.1    | 36.0  | 71.8   | 73.5   | 76.1    | 75.5   | 23.0   | 25.0  | 100.2   | 100.0 | 50.0   | 53.0   | 96.0        | 92.0  | 18.0     | 13.6 | 29.2   | 20.0   | 68.5   | 57.6  | 64.8    | 63.5    |      |      |
| production            | 1,560   | 1,491 | 1,875        | 1,954 | 4,251   | 3,514 | 835     | 824   | 33,695 | 35,060 | 22,369  | 21,631 | 253    | 300   | 681     | 620   | 2,650  | 3,021  | 1,190       | 1,196 | 47       | 30   | 5,477  | 3,440  | 3,254  | 3,139 | 78,138  | 78,219  |      |      |
| DURUM WHEAT           |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 23      | 23    |              |       |         |       |         |       | 253    | 242    | 41      | 35     | 385    | 440   |         |       | 1,315  | 1,300  |             |       | 7        | 5    | 277    | 259    |        |       | 2,301   | 2,304   |      |      |
| yield                 | 51.0    | 51.0  |              |       |         |       |         |       | 53.0   | 52.5   | 53.5    | 52.0   | 21.0   | 23.0  |         |       | 27.5   | 31.0   |             |       | 22.0     | 18.0 | 22.7   | 18.0   |        |       | 29.3    | 30.8    |      |      |
| production            | 117     | 117   | 0            | 0     | 0       | 0     | 0       | 0     | 1,341  | 1,271  | 219     | 182    | 809    | 1,012 | 0       | 0     | 3,616  | 4,030  | 0           | 0     | 15       | 9    | 629    | 466    | 0      | 0     | 6,748   | 7,087   |      |      |
| BARLEY                |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 122     | 122   | 44           | 43    | 615     | 561   | 377     | 380   | 1,860  | 1,950  | 1,583   | 1,820  | 140    | 150   | 190     | 188   | 260    | 270    | 36          | 36    | 14       | 11   | 2,388  | 2,285  | 275    | 272   | 7,903   | 7,888   |      |      |
| yield                 | 62.0    | 62.0  | 79.1         | 81.0  | 68.0    | 55.0  | 37.8    | 37.7  | 81.2   | 66.0   | 70.8    | 69.5   | 23.0   | 25.0  | 83.2    | 81.4  | 38.0   | 38.0   | 80          | 75    | 24.7     | 18.5 | 28.0   | 18.0   | 54.4   | 40.0  | 51.5    | 48.4    |      |      |
| production            | 756     | 756   | 348          | 348   | 4,179   | 3,086 | 1,425   | 1,433 | 11,383 | 12,870 | 11,207  | 11,259 | 322    | 375   | 1,584   | 1,530 | 988    | 1,026  | 288         | 270   | 34       | 20   | 6,691  | 4,113  | 1,496  | 1,088 | 40,702  | 38,174  |      |      |
| thereof SPRING BARLEY |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 26      | 23    | 3            | 5     | 551     | 504   | 377     | 380   | 568    | 590    | 371     | 342    |        |       | 117     | 120   | 9      | 9      | 26          | 20    | 11       | 10   | 2,156  | 2,082  | 254    | 252   | 4,467   | 4,317   |      |      |
| yield                 | 43.0    | 43.0  | 47.2         | 76.1  | 67.7    | 54.0  | 37.8    | 37.7  | 51.6   | 60.0   | 53.3    | 52.0   |        |       | 81.0    | 76.5  | 28.5   | 28.5   | 76.0        | 70.0  | 30.9     | 30.0 | 28.4   | 18.0   | 53.9   | 39    | 42.3    | 35.7    |      |      |
| production            | 110     | 99    | 12           | 37    | 3,729   | 2,722 | 1,425   | 1,433 | 2,931  | 3,540  | 1,976   | 1,778  | 0      | 0     | 945     | 918   | 26     | 26     | 198         | 140   | 34       | 30   | 6,123  | 3,712  | 1,366  | 983   | 18,875  | 15,417  |      |      |
| CORN                  |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 205     | 210   | 50           | 48    | 8       | 5     |         |       | 1,439  | 1,320  | 457     | 422    | 150    | 180   |         |       | 575    | 550    | 14          | 12    | 70       | 70   | 318    | 205    | 2      | 2     | 3,288   | 3,024   |      |      |
| yield                 | 100.8   | 106.0 | 94.0         | 102.0 | 75.0    | 65.0  |         |       | 75.4   | 85.0   | 84.0    | 95.0   | 110.0  | 120.0 |         |       | 70.0   | 95.0   | 120.0       | 120.0 | 99.0     | 99.0 | 119.0  | 110.0  | 60.0   | 70.0  | 84.0    | 94.1    |      |      |
| production            | 2,062   | 2,226 | 470          | 490   | 60      | 33    | 0       | 0     | 10,850 | 11,220 | 3,838   | 4,009  | 1,650  | 2,160 | 0       | 0     | 4,025  | 5,225  | 168         | 144   | 693      | 693  | 3,784  | 2,255  | 11     | 13    | 27,611  | 28,467  |      |      |
| RYE                   |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 34      | 38    | 3            | 1     | 109     | 109   | 20      | 17    | 41     | 42     | 589     | 608    | 15     | 15    |         |       | 4      | 4      | 2           | 2     | 15       | 15   | 100    | 103    | 25     | 28    | 956     | 982     |      |      |
| yield                 | 48.0    | 49.0  | 55.5         | 57.0  | 66.0    | 55.0  | 30.5    | 38.0  | 38.4   | 44.0   | 53.2    | 51.0   | 22.9   | 23.1  |         |       | 31.0   | 32.0   | 42.0        | 40.0  | 10.0     | 10.8 | 18.6   | 14.0   | 62.0   | 57.0  | 48.8    | 46.0    |      |      |
| production            | 167     | 186   | 17           | 6     | 719     | 600   | 61      | 65    | 156    | 185    | 3,131   | 3,101  | 34     | 35    | 0       | 0     | 12     | 13     | 8           | 8     | 15       | 16   | 186    | 144    | 155    | 160   | 4,662   | 4,516   |      |      |
| OATS                  |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 20      | 18    | 5            | 3     | 72      | 68    | 328     | 328   | 97     | 86     | 180     | 140    | 44     | 44    | 28      | 31    | 105    | 100    | 1           | 1     | 33       | 35   | 460    | 455    | 170    | 150   | 1,524   | 1,459   |      |      |
| yield                 | 42.0    | 42.0  | 51.0         | 54.0  | 55.2    | 40.0  | 35.8    | 35.0  | 39.5   | 44.0   | 47.1    | 43.0   | 22.0   | 21.6  | 78.0    | 78.0  | 22.0   | 23.0   | 60.0        | 60.0  | 10.0     | 7.7  | 17.5   | 19.0   | 46.0   | 37.0  | 32.8    | 30.9    |      |      |
| production            | 84      | 76    | 26           | 16    | 400     | 272   | 1,174   | 1,148 | 383    | 378    | 756     | 602    | 97     | 95    | 218     | 242   | 231    | 230    | 6           | 6     | 33       | 27   | 807    | 865    | 782    | 555   | 4,997   | 4,511   |      |      |
| SORGHUM/Mixed grains  |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 20      | 19    | 1            | 1     | 0       | 0     | 15      | 14    | 48     | 51     | 8       | 9      | 1      | 1     |         |       | 40     | 40     |             |       |          |      | 5      | 4      | 11     | 7     | 149     | 146     |      |      |
| yield                 | 30.0    | 30.0  | 15.0         | 15.0  | 0.0     | 0.0   | 27.0    | 25.5  | 43.0   | 43.0   | 37.4    | 39.0   | 52.6   | 52.1  |         |       | 48.0   | 65.0   |             |       |          |      | 35.0   | 34.0   | 35.7   | 28.0  | 39.8    | 44.2    |      |      |
| production            | 60      | 57    | 2            | 2     | 0       | 0     | 41      | 36    | 206    | 219    | 31      | 35     | 5      | 5     | 0       | 0     | 192    | 260    | 0           | 0     |          |      | 17     | 14     | 39     | 18    | 593     | 646     |      |      |
| TRITICALE             |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 51      | 53    | 11           | 10    | 5       | 5     |         |       | 342    | 342    | 324     | 320    |        |       |         |       | 14     | 16     | 1           | 1     | 15       | 13   | 271    | 265    | 25     | 32    | 1,060   | 1,057   |      |      |
| yield                 | 56.0    | 56.0  | 64.2         | 65.0  | 65.2    | 50.0  |         |       | 47.9   | 51.0   | 59.5    | 55.0   |        |       |         |       | 39.0   | 41.0   | 54.0        | 50.0  | 12.5     | 8.7  | 22.1   | 22.0   | 56.0   | 52.1  | 45.1    | 44.7    |      |      |
| production            | 286     | 297   | 71           | 65    | 35      | 25    | 0       | 0     | 1,636  | 1,744  | 1,930   | 1,760  | 0      | 0     | 0       | 0     | 55     | 66     | 5           | 5     | 19       | 11   | 599    | 583    | 140    | 167   | 4,777   | 4,723   |      |      |
| TOTAL GRAINS          |         |       |              |       |         |       |         |       |        |        |         |        |        |       |         |       |        |        |             |       |          |      |        |        |        |       |         |         |      |      |
| area                  | 744     | 740   | 332          | 328   | 1,307   | 1,236 | 965     | 968   | 8,773  | 8,803  | 6,102   | 6,019  | 845    | 950   | 286     | 281   | 2,843  | 2,850  | 178         | 182   | 180      | 171  | 5,696  | 5,296  | 983    | 1,036 | 29,233  | 28,858  |      |      |
| yield                 | 68.4    | 70.4  | 84.6         | 87.8  | 73.8    | 60.9  | 36.6    | 36.2  | 68.0   | 71.5   | 71.3    | 70.7   | 37.5   | 41.9  | 86.8    | 85.1  | 41.4   | 48.7   | 93.6        | 89.5  | 47.6     | 47.2 | 31.9   | 22.4   | 59.8   | 49.6  | 57.5    | 56.9    |      |      |
| production            | 5,092   | 5,206 | 2,807        | 2,880 | 9,643   | 7,528 | 3,536   | 3,505 | 59,654 | 62,947 | 43,482  | 42,579 | 3,170  | 3,982 | 2,484   | 2,392 | 11,769 | 13,870 | 1,666       | 1,629 | 856      | 807  | 18,169 | 11,879 | 5,877  | 5,139 | 168,226 | 164,343 |      |      |

# COCERAL CEREAL JUNIO 2023 PARA EUROPA

[http://www.coceral.com/data/1686564279Coceral\\_GRAINS\\_June%202023\\_EU27%2BUK.pdf](http://www.coceral.com/data/1686564279Coceral_GRAINS_June%202023_EU27%2BUK.pdf)

| area                         | 1,000 ha  | Cyprus | Czech Rep. | Estonia | Hungary | Latvia | Lithuania | Malta | Poland | Slovakia | Slovenia | Romania | Bulgaria | Croatia | TOTAL |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
|------------------------------|-----------|--------|------------|---------|---------|--------|-----------|-------|--------|----------|----------|---------|----------|---------|-------|--------|--------|-------|-------|------|-------|--------|--------|-------|--------|-------|--------|---------|---------|------|
| yield                        | 100 kg/ha |        |            |         |         |        |           |       |        |          |          |         |          |         | EU-27 |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| production                   | 1,000 t   | 2022   | 2023       | 2022    | 2023    | 2022   | 2023      | 2022  | 2023   | 2022     | 2023     | 2022    | 2023     | 2022    | 2023  |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| <b>SOFT WHEAT</b>            |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           |        | 854        | 860     | 179     | 178    | 951       | 1,019 | 539    | 545      | 937      | 955     |          |         | 2,518 | 2,520  | 330    | 337   | 33    | 34   | 2,190 | 2,200  | 1,196  | 1,224 | 185    | 185   | 21,965 | 22,047  |         |      |
| yield                        |           |        | 60.7       | 62.0    | 47.0    | 44.0   | 44.0      | 56.7  | 47.1   | 43.9     | 49.5     | 46.0    |          |         | 53.4  | 52.5   | 49.0   | 54.0  | 46.0  | 51.0 | 41.8  | 43.5   | 51.0   | 55.0  | 49.6   | 52.5  | 57.8   | 57.8    |         |      |
| production                   |           | 0      | 0          | 5,188   | 5,270   | 841    | 783       | 4,183 | 5,774  | 2,540    | 2,393    | 4,638   | 4,393    | 0       | 0     | 13,448 | 13,230 | 1,617 | 1,820 | 152  | 173   | 9,154  | 9,570  | 6,100 | 6,732  | 918   | 971    | 126,917 | 127,328 |      |
| <b>DURUM WHEAT</b>           |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           | 6      | 6          | 38      | 38      |        |           | 35    | 30     |          |          |         |          | 2       | 2     |        |        | 25    | 25    |      |       |        |        |       |        |       |        | 2,407   | 2,405   |      |
| yield                        |           | 19.8   | 19.8       | 48.8    | 49.0    |        |           | 46.5  | 51.0   |          |          |         |          | 46.0    | 46.0  |        |        | 48.5  | 47.5  |      |       |        |        |       |        |       |        | 30.1    | 31.5    |      |
| production                   |           | 9      | 12         | 185     | 186     | 0      | 0         | 163   | 153    | 0        | 0        | 0       | 0        | 9       | 9     | 0      | 0      | 121   | 119   | 0    | 0     | 0      | 0      | 0     | 0      | 0     | 0      | 7,234   | 7,566   |      |
| <b>BARLEY</b>                |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           | 34     | 34         | 335     | 345     | 125    | 124       | 320   | 356    | 77       | 79       | 166     | 170      | 1       | 1     | 639    | 620    | 123   | 126   | 23   | 23    | 470    | 415    | 118   | 130    | 66    | 57     | 10,390  | 10,368  |      |
| yield                        |           | 16.1   | 16.1       | 56.1    | 56.5    | 40.7   | 38.5      | 48.0  | 50.5   | 35.8     | 32.0     | 35.1    | 33.8     | 27.0    | 27.0  | 44.3   | 42.9   | 45.6  | 48.0  | 39.8 | 41.0  | 43.4   | 45.3   | 48.0  | 54.0   | 42.4  | 44.0   | 49.9    | 47.7    |      |
| production                   |           | 55     | 55         | 1,877   | 1,949   | 509    | 477       | 1,538 | 1,798  | 275      | 253      | 583     | 575      | 3       | 3     | 2,832  | 2,660  | 560   | 605   | 92   | 94    | 2,040  | 1,880  | 566   | 702    | 237   | 251    | 51,869  | 49,476  |      |
| <b>thereof SPRING BARLEY</b> |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           | 34     | 34         | 212     | 215     | 100    | 99        | 19    | 22     | 56       | 69       | 137     | 141      |         |       | 332    | 320    | 88    | 80    | 5    | 5     | 125    | 120    | 8     | 8      | 8     | 8      | 5,581   | 5,438   |      |
| yield                        |           | 16.1   | 16.1       | 53.1    | 53.0    | 38.0   | 35.8      | 43.0  | 44.0   | 35.4     | 29.3     | 33.0    | 32.5     |         |       | 39.5   | 38.0   | 43.0  | 45.0  | 32.0 | 34.0  | 24.5   | 28.1   | 45.0  | 48.0   | 44.5  | 46.0   | 41.6    | 36.3    |      |
| production                   |           | 55     | 55         | 1,126   | 1,140   | 380    | 354       | 80    | 98     | 199      | 202      | 452     | 458      | 0       | 0     | 1,310  | 1,216  | 378   | 360   | 16   | 17    | 306    | 337    | 36    | 38     | 38    | 37     | 23,249  | 19,729  |      |
| <b>CORN</b>                  |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           |        | 80         | 82      |         |        | 819       | 871   |        |          | 15       | 14      |          |         | 1,196 | 1,100  | 166    | 185   | 40    | 40   | 2,325 | 2,200  | 570    | 542   | 275    | 265   | 8,774  | 8,323   |         |      |
| yield                        |           |        | 79.5       | 87.0    |         |        | 34.2      | 72.5  |        |          | 68.1     | 66.0    |          |         | 71.1  | 70.0   | 45.0   | 74.0  | 68.0  | 83.0 | 31.3  | 47.0   | 45.0   | 66.0  | 65.0   | 82.0  | 59.6   | 73.4    |         |      |
| production                   |           | 0      | 0          | 639     | 713     | 0      | 0         | 2,802 | 6,317  | 0        | 0        | 102     | 92       | 0       | 0     | 8,504  | 7,700  | 747   | 1,369 | 272  | 332   | 7,277  | 10,340 | 2,565 | 3,577  | 1,788 | 2,173  | 62,307  | 61,080  |      |
| <b>RYE</b>                   |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           |        | 24         | 25      | 12      | 12     | 19        | 33    | 35     | 34       | 25       | 24      |          |         | 662   | 650    | 13     | 12    | 1     | 1    | 8     | 8      | 8      | 8     | 2      | 2     | 1,766  | 1,791   |         |      |
| yield                        |           |        | 53.1       | 53.5    | 37.0    | 37.5   | 30.1      | 33.0  | 33.6   | 32.0     | 27.0     | 25.5    |          |         | 36.0  | 34.0   | 32.1   | 32.5  | 29.3  | 29.6 | 23.0  | 23.0   | 19.0   | 19.0  | 27.6   | 29.0  | 42.7   | 40.6    |         |      |
| production                   |           | 0      | 0          | 128     | 134     | 44     | 45        | 58    | 110    | 118      | 109      | 68      | 61       | 0       | 0     | 2,385  | 2,210  | 42    | 39    | 3    | 3     | 18     | 18     | 15    | 15     | 6     | 6      | 7,545   | 7,267   |      |
| <b>OATS</b>                  |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           |        | 45         | 48      | 40      | 41     | 16        | 20    | 82     | 94       | 105      | 106     |          |         | 466   | 460    | 15     | 15    | 2     | 2    | 155   | 158    | 32     | 32    | 26     | 26    | 2,507  | 2,461   |         |      |
| yield                        |           |        | 37.2       | 38.0    | 26.0    | 25.0   | 23.8      | 26.0  | 35.4   | 27.0     | 24.8     | 24.0    |          |         | 32.8  | 31.5   | 22.9   | 23.5  | 27.7  | 27.8 | 17.6  | 17.5   | 14.0   | 14.5  | 25.0   | 25.0  | 31.1   | 29.4    |         |      |
| production                   |           | 0      | 0          | 167     | 182     | 104    | 103       | 38    | 52     | 289      | 254      | 260     | 254      | 0       | 0     | 1,529  | 1,449  | 34    | 35    | 6    | 6     | 273    | 277    | 45    | 46     | 65    | 65     | 7,807   | 7,235   |      |
| <b>SORGHUMMixed grains</b>   |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           |        | 12         | 12      | 1       | 2      |           |       | 12     | 11       | 65       | 63      |          |         | 345   | 340    | 9      | 9     |       |      | 12    | 12     |        |       |        |       |        |         | 606     | 595  |
| yield                        |           |        | 39.0       | 39.5    | 44.0    | 44.0   |           |       | 24.0   | 23.0     | 13.8     | 13.6    |          |         | 35.0  | 33.5   | 25.6   | 27.0  |       |      | 35.5  | 37.0   |        |       |        |       |        |         | 33.6    | 34.0 |
| production                   |           | 0      | 0          | 47      | 47      | 4      | 9         | 0     | 0      | 29       | 25       | 90      | 86       | 0       | 0     | 1,209  | 1,140  | 23    | 24    | 0    | 0     | 43     | 44     | 0     | 0      | 0     | 0      | 2,038   | 2,022   |      |
| <b>TRITICALE</b>             |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           |        | 41         | 41      | 5       | 5      | 50        | 74    | 7      | 5        | 57       | 69      |          |         | 1,233 | 1,300  | 8      | 7     | 2     | 1    | 30    | 30     | 14     | 19    |        |       | 2,506  | 2,608   |         |      |
| yield                        |           |        | 51.2       | 52.0    | 46.0    | 47.0   | 34.2      | 45.0  | 38.5   | 37.0     | 32.5     | 32.0    |          |         | 45.0  | 43.6   | 32.1   | 32.5  | 38.1  | 38.0 | 31.3  | 32.0   | 31.0   | 33.0  |        |       | 44.3   | 43.6    |         |      |
| production                   |           | 0      | 0          | 208     | 213     | 23     | 24        | 171   | 333    | 26       | 19       | 185     | 221      | 0       | 0     | 5,547  | 5,665  | 26    | 23    | 8    | 4     | 94     | 96     | 43    | 63     | 0     | 0      | 11,108  | 11,382  |      |
| <b>TOTAL GRAINS</b>          |           |        |            |         |         |        |           |       |        |          |          |         |          |         |       |        |        |       |       |      |       |        |        |       |        |       |        |         |         |      |
| area                         |           | 40     | 40         | 1,429   | 1,441   | 362    | 362       | 2,210 | 2,404  | 751      | 768      | 1,370   | 1,401    | 3       | 3     | 7,061  | 6,990  | 689   | 716   | 101  | 101   | 5,190  | 5,023  | 1,938 | 1,955  | 544   | 535    | 50,921  | 50,598  |      |
| yield                        |           | 15.9   | 16.7       | 59.1    | 60.3    | 42.1   | 39.8      | 40.5  | 60.5   | 43.6     | 39.7     | 43.3    | 40.6     | 39.7    | 39.7  | 50.2   | 48.7   | 46.0  | 56.3  | 52.6 | 60.6  | 36.4   | 44.2   | 48.2  | 57.0   | 55.4  | 64.9   | 52.4    | 54.0    |      |
| production                   |           | 64     | 67         | 8,440   | 8,696   | 1,526  | 1,440     | 6,952 | 14,537 | 3,277    | 3,052    | 5,926   | 5,682    | 12      | 12    | 35,454 | 34,054 | 3,170 | 4,034 | 531  | 612   | 18,899 | 22,225 | 9,334 | 11,136 | 3,013 | 3,466  | 266,824 | 273,355 |      |

# COCERAL CEREAL JUNIO 2023 PARA EUROPA

[http://www.coceral.com/data/1686564279Coceral\\_GRAINS\\_June%202023\\_EU27%2BUK.pdf](http://www.coceral.com/data/1686564279Coceral_GRAINS_June%202023_EU27%2BUK.pdf)

| area 1,000 ha                | U.K.   |        | Serbia |        | Bosnia |      | FYRM |      | Albania |      | Moldova |       | TOTAL  |        | TOTAL     |         |
|------------------------------|--------|--------|--------|--------|--------|------|------|------|---------|------|---------|-------|--------|--------|-----------|---------|
| yield 100 kg/ha              |        |        |        |        |        |      |      |      |         |      |         |       | NON-EU |        | EUROPE 33 |         |
| production 1,000 t           | 2022   | 2023   | 2022   | 2023   | 2022   | 2023 | 2022 | 2023 | 2022    | 2023 | 2022    | 2023  | 2022   | 2023   | 2021      | 2022    |
| <b>SOFT WHEAT</b>            |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         | 1,809  | 1,781  | 621    | 621    | 65     | 65   | 80   | 80   | 110     | 112  | 300     | 280   | 2,985  | 2,939  | 24,950    | 24,986  |
| yield                        | 85.9   | 84.5   | 50.0   | 50.0   | 32.0   | 32.0 | 30.1 | 30.1 | 32.0    | 32.0 | 28.0    | 26.0  | 68.0   | 67.0   | 59.0      | 58.8    |
| production                   | 15,539 | 15,039 | 3,105  | 3,105  | 208    | 208  | 241  | 241  | 352     | 358  | 840     | 728   | 20,285 | 19,680 | 147,202   | 147,007 |
| <b>DURUM WHEAT</b>           |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         |        |        |        |        |        |      |      |      |         |      |         |       | 0      | 0      | 2,407     | 2,405   |
| yield                        |        |        |        |        |        |      |      |      |         |      |         |       |        |        | 30.1      | 31.5    |
| production                   | 0      | 0      | 0      | 0      | 0      | 0    | 0    | 0    | 0       | 0    | 0       | 0     | 0      | 0      | 7,234     | 7,566   |
| <b>BARLEY</b>                |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         | 1,104  | 1,115  | 99     | 99     | 14     | 14   | 48   | 48   | 9       | 10   | 120     | 100   | 1,394  | 1,386  | 11,785    | 11,754  |
| yield                        | 66.9   | 63.5   | 50.0   | 44.0   | 26.3   | 26.5 | 24.9 | 24.7 | 29.3    | 29.2 | 17.0    | 15.5  | 59.3   | 56.7   | 51.0      | 48.8    |
| production                   | 7,385  | 7,077  | 495    | 436    | 37     | 37   | 120  | 119  | 26      | 29   | 204     | 155   | 8,266  | 7,853  | 60,135    | 57,329  |
| <b>thereof SPRING BARLEY</b> |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         | 671    | 660    |        |        |        |      |      |      |         |      |         |       | 671    | 660    | 6,262     | 6,098   |
| yield                        | 62.2   | 59.2   |        |        |        |      |      |      |         |      |         |       | 62.2   | 59.2   | 43.8      | 38.8    |
| production                   | 4,173  | 3,908  |        |        | 0      | 0    | 0    | 0    | 0       | 0    | 0       | 0     | 4,173  | 3,908  | 27,422    | 23,637  |
| <b>CORN</b>                  |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         | 34     | 32     | 1,020  | 1,020  | 175    | 180  | 48   | 48   | 62      | 62   | 450     | 350   | 1,789  | 1,692  | 10,563    | 10,015  |
| yield                        | 53.0   | 55.0   | 41.0   | 71.0   | 38.0   | 38.0 | 34.8 | 34.5 | 32.9    | 33.0 | 33.0    | 30.0  | 38.5   | 56.3   | 56.0      | 70.5    |
| production                   | 180    | 176    | 4,182  | 7,242  | 665    | 684  | 167  | 166  | 204     | 204  | 1,485   | 1,050 | 6,883  | 9,522  | 59,191    | 70,602  |
| <b>RYE</b>                   |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         | 10     | 9      |        |        | 4      | 4    | 7    | 6    | 9       | 8    |         |       | 30     | 27     | 1,796     | 1,818   |
| yield                        | 61.0   | 61.0   |        |        | 22.2   | 22.0 | 16.1 | 15.9 | 10.2    | 10.0 |         |       | 30.1   | 30.1   | 42.5      | 40.4    |
| production                   | 61     | 55     | 0      | 0      | 9      | 9    | 11   | 10   | 9       | 8    | 0       | 0     | 90     | 81     | 7,636     | 7,348   |
| <b>OATS</b>                  |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         | 170    | 165    |        |        | 12     | 12   | 3    | 2    | 11      | 12   |         |       | 196    | 191    | 2,703     | 2,652   |
| yield                        | 60.0   | 58.0   |        |        | 21.6   | 21.2 | 13.0 | 12.9 | 21.8    | 21.8 |         |       | 54.8   | 52.9   | 32.8      | 31.1    |
| production                   | 1,020  | 957    | 0      | 0      | 26     | 25   | 4    | 3    | 24      | 26   | 0       | 0     | 1,074  | 1,011  | 8,881     | 8,246   |
| <b>SORGHUMMixed grains</b>   |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         |        |        |        |        |        |      |      |      |         |      |         |       | 0      | 0      | 606       | 595     |
| yield                        |        |        |        |        |        |      |      |      |         |      |         |       |        |        | 33.6      | 34.0    |
| production                   | 0      | 0      | 0      | 0      | 0      | 0    | 0    | 0    | 0       | 0    | 0       | 0     | 0      | 0      | 2,038     | 2,022   |
| <b>TRITICALE</b>             |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         | 14     | 13     |        |        |        |      |      |      |         |      |         |       | 14     | 13     | 2,520     | 2,621   |
| yield                        | 47.0   | 47.0   |        |        |        |      |      |      |         |      |         |       |        |        | 44.3      | 43.7    |
| production                   | 66     | 61     | 0      | 0      | 0      | 0    | 0    | 0    | 0       | 0    | 0       | 0     | 66     | 61     | 11,174    | 11,443  |
| <b>TOTAL GRAINS</b>          |        |        |        |        |        |      |      |      |         |      |         |       |        |        |           |         |
| area                         | 3,142  | 3,114  | 1,740  | 1,740  | 270    | 275  | 186  | 184  | 201     | 204  | 870     | 730   | 6,409  | 6,247  | 57,330    | 56,846  |
| yield                        | 77.2   | 75.0   | 44.7   | 62.0   | 35.0   | 35.0 | 29.2 | 29.2 | 30.6    | 30.7 | 29.1    | 26.5  | 19.4   | 23.8   | 52.9      | 54.8    |
| production                   | 24,251 | 23,366 | 7,782  | 10,783 | 945    | 963  | 543  | 537  | 615     | 626  | 2,529   | 1,933 | 12,414 | 14,842 | 303,489   | 311,563 |

=

-3 MTM

+11 MTM

+8 MTM

# TRIGO



# TRIGO, PRODUCCIÓN MUNDIAL

| Commodity | Attribute  | Country        | 2019/2020 | 2020/2021 | 2021/2022 | 2022/2023 | 2023/2024 | Unit Description |
|-----------|------------|----------------|-----------|-----------|-----------|-----------|-----------|------------------|
| Wheat     | Production | Argentina      | 19,750    | 17,640    | 22,150    | 12,550    | 19,500    | (1000 MT)        |
|           |            | Australia      | 14,480    | 31,923    | 36,237    | 39,000    | 29,000    | (1000 MT)        |
|           |            | China          | 133,600   | 134,250   | 136,946   | 137,723   | 140,000   | (1000 MT)        |
|           |            | European Union | 138,799   | 126,684   | 138,244   | 134,341   | 140,500   | (1000 MT)        |
|           |            | India          | 103,600   | 107,860   | 109,586   | 104,000   | 113,500   | (1000 MT)        |
|           |            | Kazakhstan     | 11,452    | 14,256    | 11,814    | 16,404    | 14,000    | (1000 MT)        |
|           |            | Russia         | 73,610    | 85,352    | 75,158    | 92,000    | 85,000    | (1000 MT)        |
|           |            | Ukraine        | 29,171    | 25,420    | 33,007    | 20,900    | 17,500    | (1000 MT)        |
|           |            | United States  | 52,581    | 49,751    | 44,804    | 44,902    | 45,321    | (1000 MT)        |
|           |            | World          | 759,603   | 773,248   | 780,247   | 788,497   | 800,187   | (1000 MT)        |

Sube la previsión de producción mundial para 2023/2024

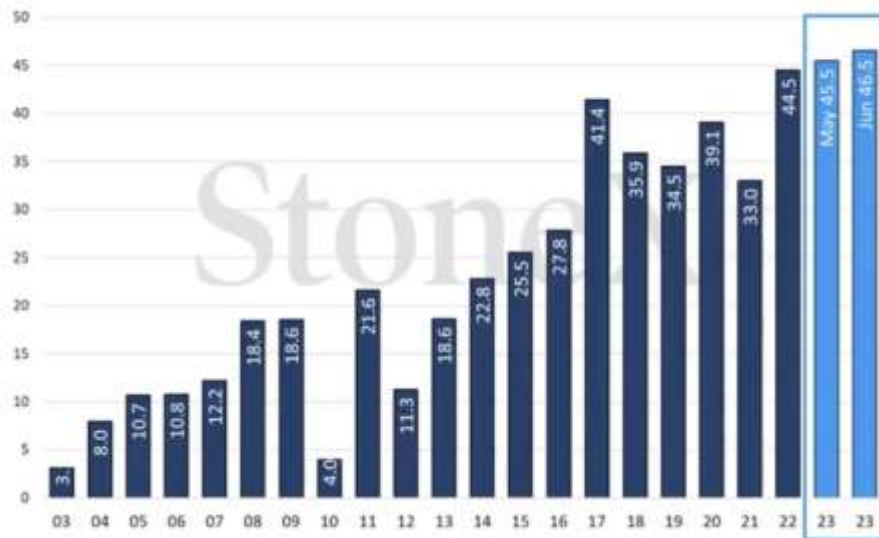
EUROTRADE AGRICOLA

# ESTIMACION PRODUCCIÓN TRIGO

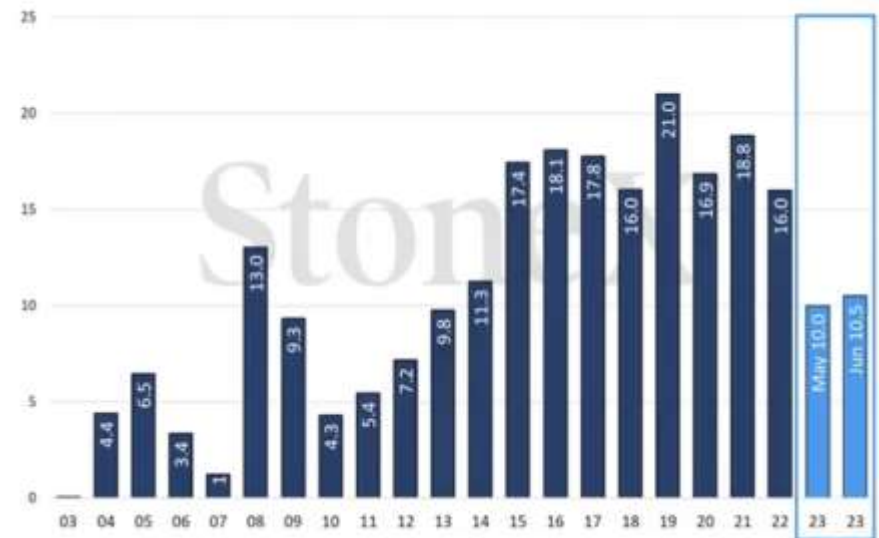


- Rusia, previsión de producción 85 mtm, con un alto Saldo exportable actual 40%
- Canalizando hacia China su volumen estratégico
- Revisión de producción al alza hacia exportación
- Ucrania también sube la estimación de producción hasta los 17,5 mtm
- Pudiendo elevar las export hasta 10 mtm

Rusia - Exportaciones (Millones de Toneladas)



Ucrania - Exportaciones (Millones de Toneladas)

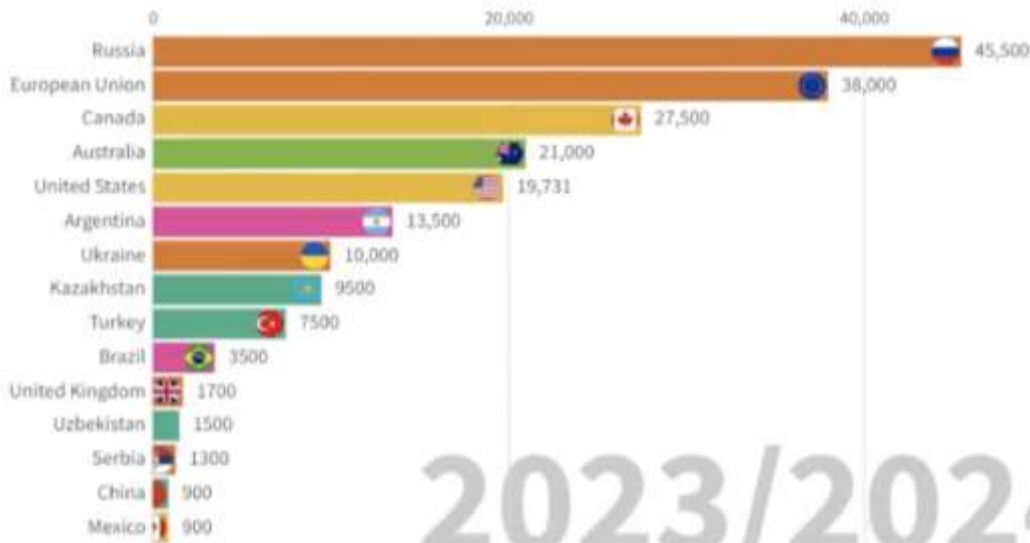


# PRINCIPALES EXPORTADORES TRIGO



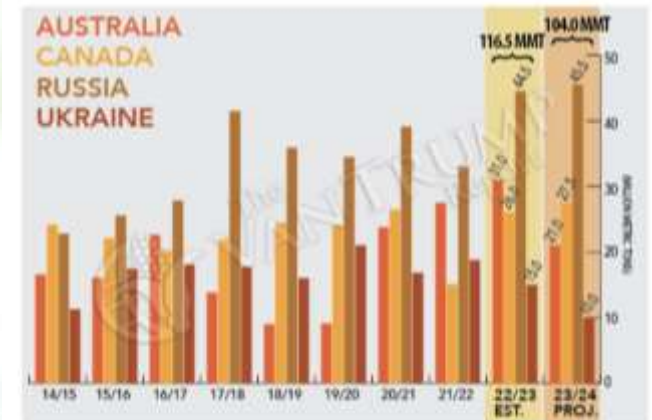
RUSIA, continuará liderando la disponibilidad de trigo exportable, con UE. Lo cual nos beneficia sin duda para España. .

World's Top Wheat Exporters (1960-2023, In Millions of Metric Tons)



2023/2024

## WHEAT EXPORTS



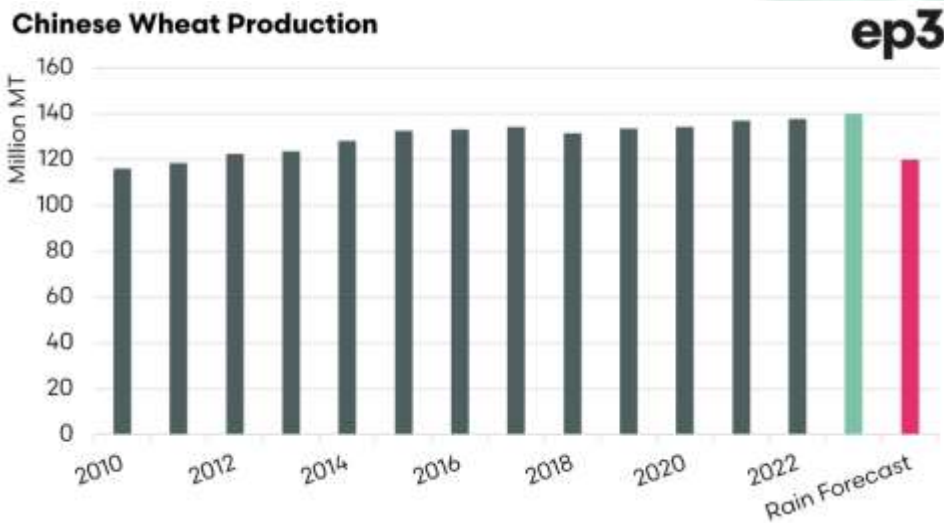
Source: GrainStats.com, USDA  
Charts Provided by Flourish

# EUROPA

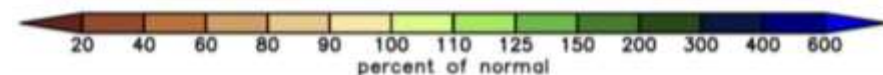
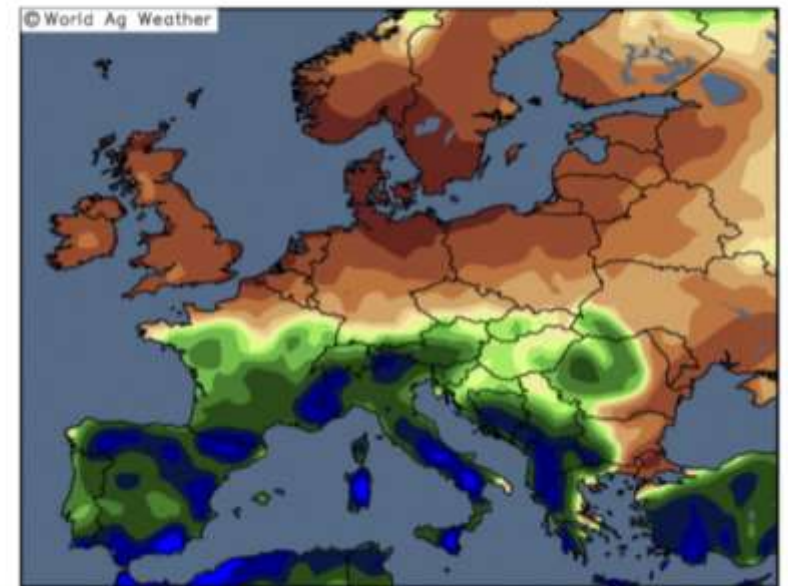


Las lluvias torrenciales hace dos semanas en las zonas productoras de trigo en China, han podido provocar una importante pérdida de volumen de producción.

Rusia sería su principal apoyo para cubrir esa necesidad



GEFS Ensemble Median: Percent of Normal Precip  
Days 1-14: 00UTC 1 Jun 2023 - 00UTC 15 Jun 2023  
Model Initialized 00UTC 31 May 2023



La mitad norte en Europa recibe dos semanas próximas de calor hasta 30 ° sin lluvias.

No pensamos vaya a reducir en exceso el potencial productivo europeo

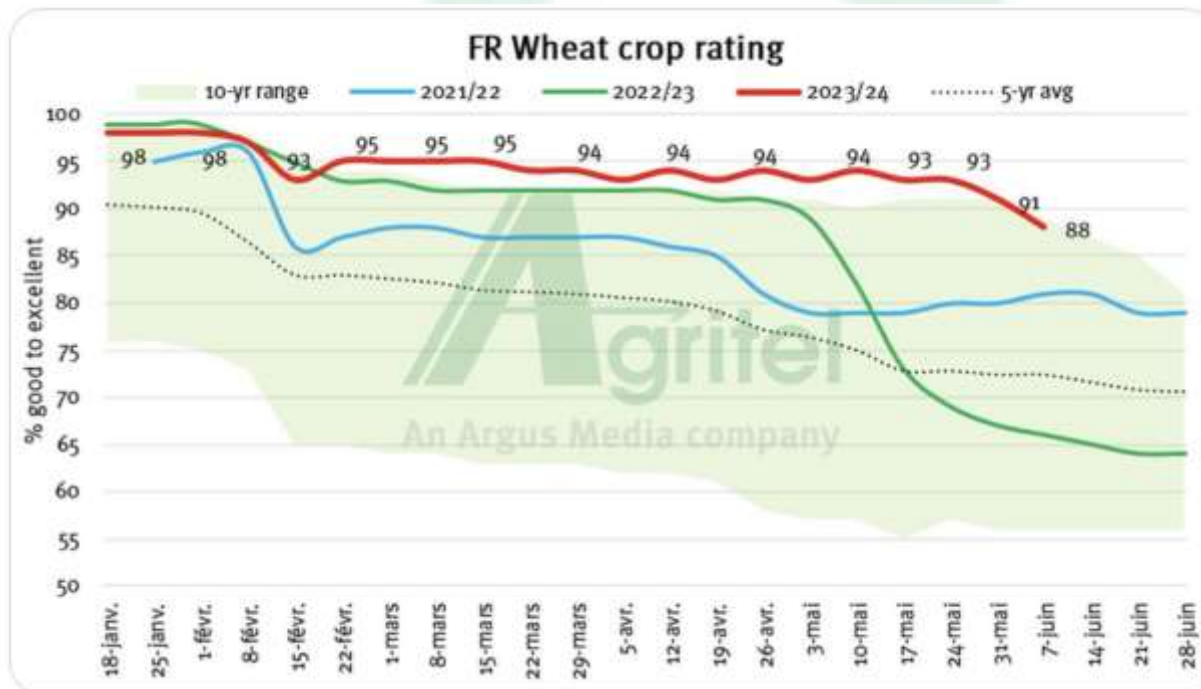


# SITUACIÓN EN FRANCIA



FRANCIA revisa su condición de cultivo -3 % en su condición bueno/excelente.

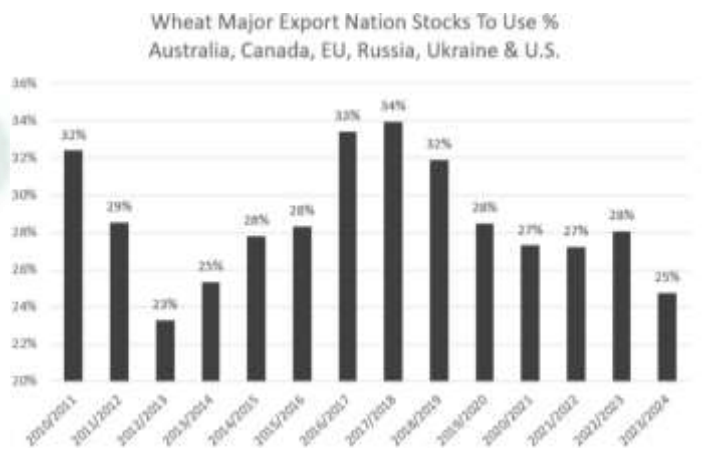
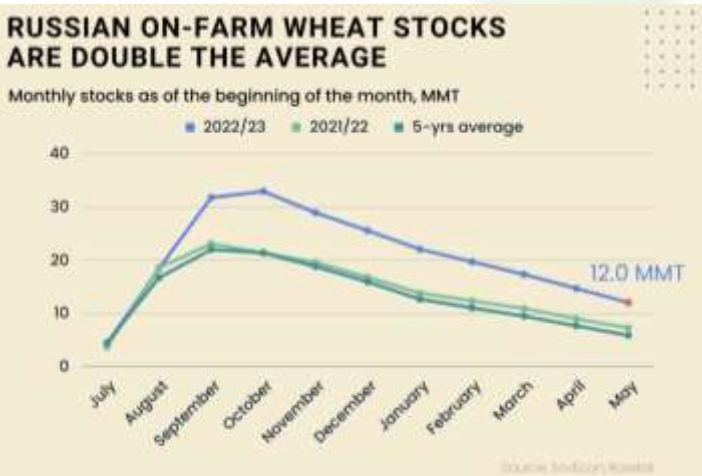
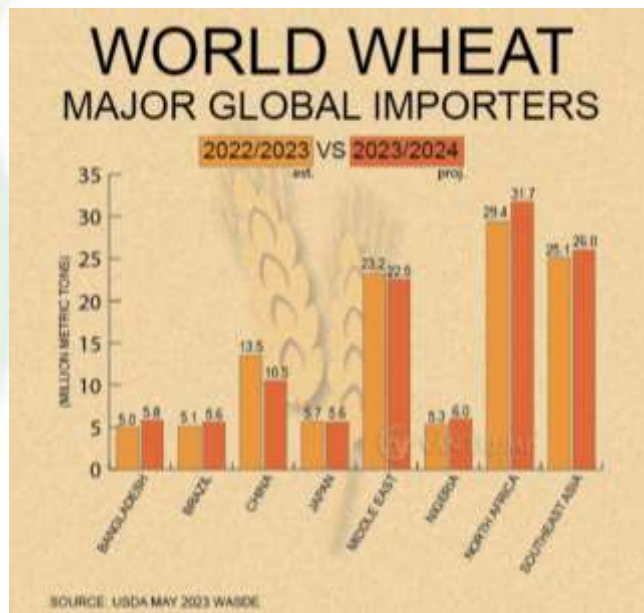
A pesar de la reducción estamos en un rango muy alto y se espera una producción de más de 35 mTm.



# TRIGO DEMANDA Y STOCK FINALES



- El balance mundial se reduce, los precios agresivos del trigo están estimulando la demanda global.
- Vemos como la necesidad de importación para Norte de Africa y sudeste asiático va a ser más importante próxima campaña.
- Fondos vendidos y cierta tensión con la subida de maíz, que arrastra un poco al alza al trigo.
- Podemos seguir viendo bajada de precios gracias a la disponibilidad cercana Rusia y cosecha en Europa.
- Nos sigue preocupando el bajo ratio Stock/consumo, lógicamente se saneará si las cosechas terminan como está previsto. Y el consumo vaya reduciéndose por maíz



# VOLATILIDAD EN PRECIOS



**MATIF con un mínimo el 30 may en 226,25 acumuló una subida a 249,75, hoy en 239 €/tm**

**Rebote provocado por clima Europa del Norte e inundaciones China**

**Quizás también arrastrado por el maíz.**



EUROTRAD

# EL MAÍZ PODRÍA ARRASTRAR UN POCO MAS ABAJO AL PRECIO DEL TRIGO



El mercado ha parado tras tan fuerte bajada, se produce un quiebro técnico.

Los fondos sobrevendidos, (ya comentamos peligro de rebote)

Quizás la llegada de cosechas físicas en un mes comiencen a situar el precio nuevamente a la baja. Agosto.

**Francia recorta la previsión bueno / excelente, pero el volumen de Europa es muy importante**

**RUSIA CONTINÚA CONFIRMANDO MUY BUENA PRODUCCIÓN Y PARTIRÁ CON UN IMPOTANTE STOCK DE VIEJA CAMPAÑA**

**CON LA MENOR PRODUCCIÓN DE PIENSO EN EUROPA TENDRÁN QUE BUSCAR MAS CONSUMO EN ESPAÑA/ITALIA Y NORTE DE AFRICA**

EL PRECIO AHORA TIENE MENOR RECORRIDO BAJISTA, PODRÍA ESTABILIZARSE HASTA FINALIZACIÓN DE COSECHA A FINAL DE AGOSTO O PRIMEROS DE SEPTIEMBRE PODRÍAMOS VER LOS NIVELES MÍNIMOS DE PRECIOS.

# MAÍZ

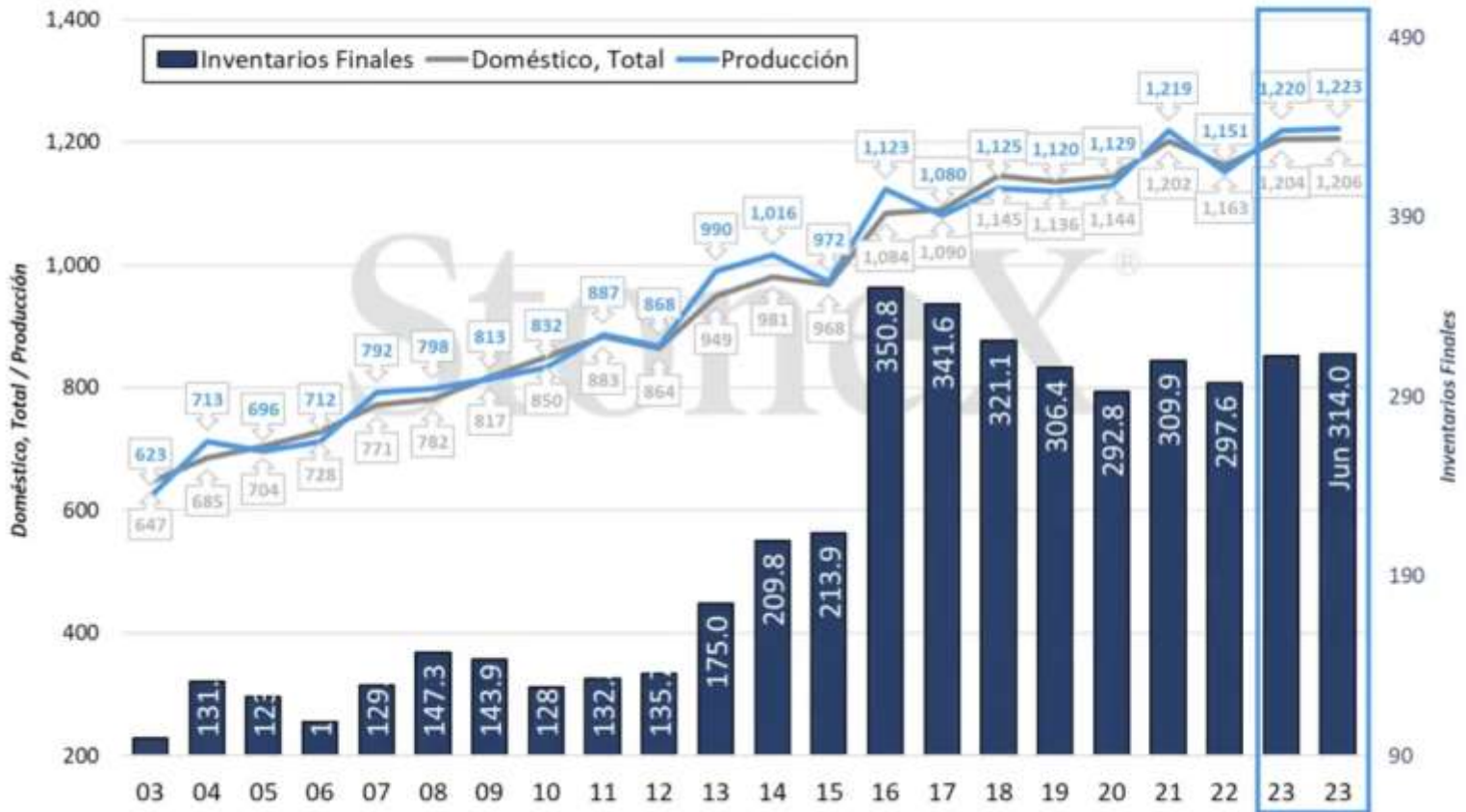


EUI

OLA

# MAÍZ, PRODUCCIÓN MUNDIAL

Maíz Mundial (Millones de Toneladas)



# MAÍZ, DISPONIBILIDAD EXPORTABLE MUNDIAL 2023/2024

## GLOBAL CORN EXPORTS

### TOP EXPORTERS

22/23 vs 23/24

|  |               |               |   |        |
|--|---------------|---------------|---|--------|
|  BRAZIL        | 53.00<br>MMT  | 55.00<br>MMT  | ↑ | 3.7%   |
|  U.S.          | 45.09<br>MMT  | 53.34<br>MMT  | ↑ | 18.3%  |
|  ARGENTINA     | 25.00<br>MMT  | 40.50<br>MMT  | ↑ | 62%    |
|  UKRAINE       | 25.50<br>MMT  | 16.50<br>MMT  | ↓ | -35.2% |
|  RUSSIA       | 4.10<br>MMT   | 4.20<br>MMT   | ↑ | 2.4%   |
|  WORLD TOTAL | 175.44<br>MMT | 195.26<br>MMT | ↑ | 11.3%  |

### PREVISIÓN EXPORTACIONES 23/24

ESTADOS UNIDOS refleja en los mercados un poco de nervios por el clima de las dos semanas centrales de Junio.

El USDA mantiene las buenas previsiones de producción que permitirá exportaciones hasta 53 mtm.

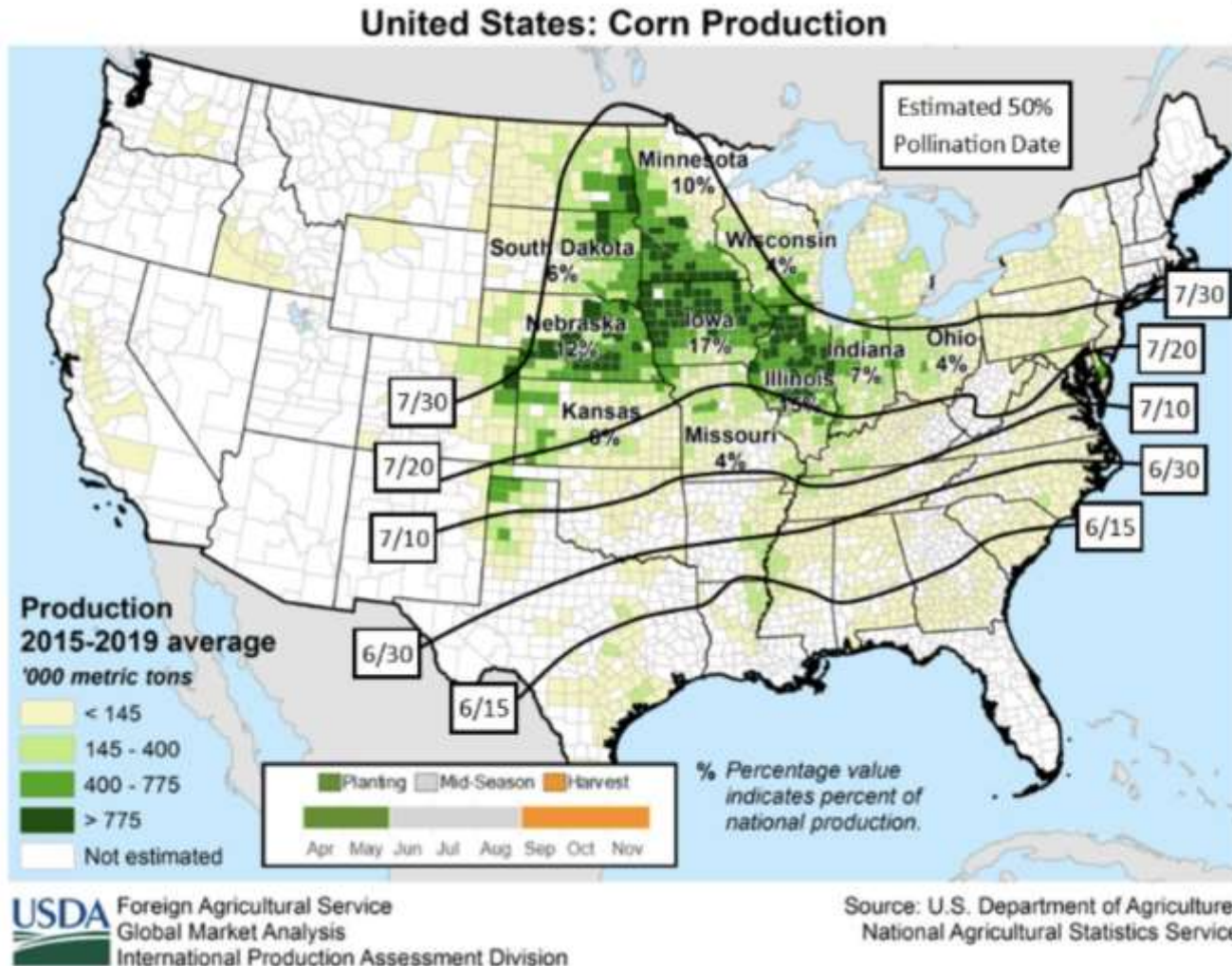
Brasil tendrá capacidad para crecer superando incluso la campaña récord que está a punto de recolectarse 2nd crop.

Argentina Recuperaría volumen y protagonismo exportador.

Los balances no se recuperarían como para pensar en precios cercanos a la intervención, pero sí podrían llegar a 210/200 €/tm si el dólar también ayuda.

DE AGRICOLA

# MAÍZ, EVOLUCIÓN CULTIVO EN USA



STONE X: ESTIMACIÓN FECHAS DE INICIO DE POLINIZACIÓN PARA EL MAÍZ USA DEPENDIENDO LATITUDES



# BALANCE Y DEMANDA MUNDIAL

China está sustituyendo volumen de incorporación y consumo de maíz en su mix de necesidades.

El trigo está siendo más protagonista desde mediados de primavera.

Esto se ha notado en el mercado internacional con bajada de precios,

JCI: Corn Inclusion in Feed Formula in China 2021-2023



# BALANCE Y DEMANDA EUROPA

En Europa tenemos un balance bastante saneado, con un stock inicial razonable. Partíamos esta campaña con un stock record

También con una buena producción, que se estima en mas de 64 mtm.

A pesar de que aumenta el consumo por encima de los 60 mtm, estamos calculando todo con un nivel medio de importaciones de 22,5 mtm, de las cuales la mitad deben venir a la península Ibérica.

| Maíz / Oferta y Uso UE         |         |                              |                   |                   |
|--------------------------------|---------|------------------------------|-------------------|-------------------|
|                                | 2021/22 | 2022/23 Est.                 | 2023/24 Proj. May | 2023/24 Proj. Jun |
|                                |         | <i>Millones de Toneladas</i> |                   |                   |
| Inventarios Iniciales          | 7.8     | 11.2                         | 7.5               | 7.1               |
| Producción                     | 71.4    | 53.0                         | 64.3              | 64.3              |
| Importaciones                  | 19.7    | 24.5                         | 20.0              | 22.5              |
| Disponible                     | 98.9    | 88.7                         | 91.8              | 93.9              |
| Doméstico, Total               | 81.7    | 78.6                         | 79.5              | 81.5              |
| Uso Forrajero                  | 60.0    | 58.0                         | 58.5              | 60.5              |
| Exportaciones                  | 6.0     | 3.0                          | 5.0               | 5.0               |
| Uso Total                      | 87.7    | 81.6                         | 84.5              | 86.5              |
| Inventarios Finales            | 11.2    | 7.1                          | 7.3               | 7.4               |
| Inventarios Finales vs Uso (%) | 12.8%   | 8.7%                         | 8.6%              | 8.5%              |

## SINTESIS PARA MAÍZ



Se está produciendo un rebote quizás superior a lo esperado, apalancado en el clima USA.

Estamos calculando una mayor producción EEUU de +35/40 mtm, que debe consolidarse.

**CONTINUAMOS CON BAJO RITMO DE DEMANDA DE EXPORTACION Y EN ETHANOL EN USA. OJO!!!**

**BRASIL A PUNTO DE COSECHAR UNA SAFRINHA RECORD, PERO DIFÍCIL LA LOGÍSTICA PARA EXPORTAR TANTO VOLUMEN. (53 MTM) JUNTO CON LA SOJA.**

**AÚN LLEGAN PRECIOS AGRESIVOS CON MAÍZ UCRANIA, Y OJO CON EL VOLUMEN EXPORTABLE DE ESTE DE EUROPA, BULGARIA, HUNGRÍA Y RUMANÍA EN PARTICULAR**

**LA NUEVA COSECHA 23/24 CONTEMPLA INTENCIONES DE SIEMBRA DE SUPERFICIES Y RENDIMIENTOS ALTOS. (OJO CON EL CLIMA), SOBRE ESOS NUMEROS SOLO PUEDEN EMPEORAR**

**MAYO**

**EN ALGÚN MOMENTO TENDRÁ QUE COMPETIR A MEDIDA QUE LA DISPONIBILIDAD PUEDA CON LA DEMANDA**

**HA LLEGADO A ESTAR EMPAREJADO CON CEBADA PARA AGOSTO/DICIEMBRE. AHORA PRECIOS LIGERAMENTE MAS ELEVADOS EN 235/238 €/TM PARA SEPTIEMBRE-ENERO.**

**QUIZÁS SEA EL CEREAL A POSICIONAR ESTRATÉGICAMENTE PARA ASEGURAR UNA PARTE DEL COSTE ENERGÉTICO PARA AGOSTO 23 A JUNIO 24. ESTUDIAR EL MOMENTO**

# MAIZ, PRECIOS.



**SI MEJORA LA PREVISIÓN DE LLUVIA EN USA A PARTIR DE 10 DÍAS, DEBERÍAMOS VER PRECIO A LA BAJA NUEVAMENTE.**

**MATIF refleja también la subida, 213 €/tn el pasado 22 may 23.**



## HABAS DE SOJA



# PRODUCCIÓN MUNDIAL SOJA



En la serie histórica podemos ver claramente como Brasil ha cogido el protagonismo de producción mundial de habas de soja.

Se ha convertido en el mayor suministrador de China este año

Tendrá un volumen de exportación de 93 mtm en total.

Como vemos en la próxima campaña la previsión es de incremento de producción en los tres principales productores.

Oilseed. Soybean // Production // Argentina, Brazil, United States

● Argentina ● Brazil ● United States



@benjaminbodart

# PRODUCCIÓN MUNDIAL SOJA



Con los datos estimados por el USDA parece que tenemos una recuperación del volumen productivo anual, sobre todo en el cono sur.

Ello se traducirá en mayor disponibilidad vía exportaciones.

Esta campaña vemos como Argentina está importando mas volumen para aprovechar su capacidad de producción.

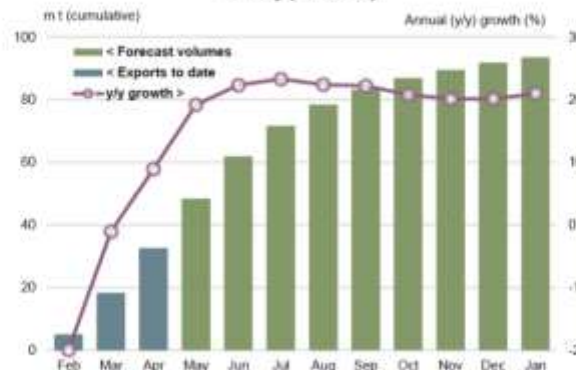


## GLOBAL SOYBEAN EXPORTS

TOP EXPORTERS  
22/23 VS 23/24

|  |             |               |               |   |       |
|--|-------------|---------------|---------------|---|-------|
|  | BRAZIL      | 93.00<br>MMT  | 96.50<br>MMT  | ↑ | 3.8%  |
|  | U.S.        | 54.84<br>MMT  | 53.75<br>MMT  | ↓ | -2.0% |
|  | PARAGUAY    | 5.70<br>MMT   | 5.90<br>MMT   | ↑ | 3.5%  |
|  | ARGENTINA   | 3.30<br>MMT   | 4.60<br>MMT   | ↑ | 39.4% |
|  | URUGUAY     | 1.10<br>MMT   | 2.40<br>MMT   | ↑ | 1.2%  |
|  | WORLD TOTAL | 168.37<br>MMT | 172.41<br>MMT | ↑ | 8.8%  |

Soyabeans: Brazilian cumulative (monthly) exports in 2023/24 (Feb/Jan) vs y/y growth - f'cast as at 18 May (GMR 543)







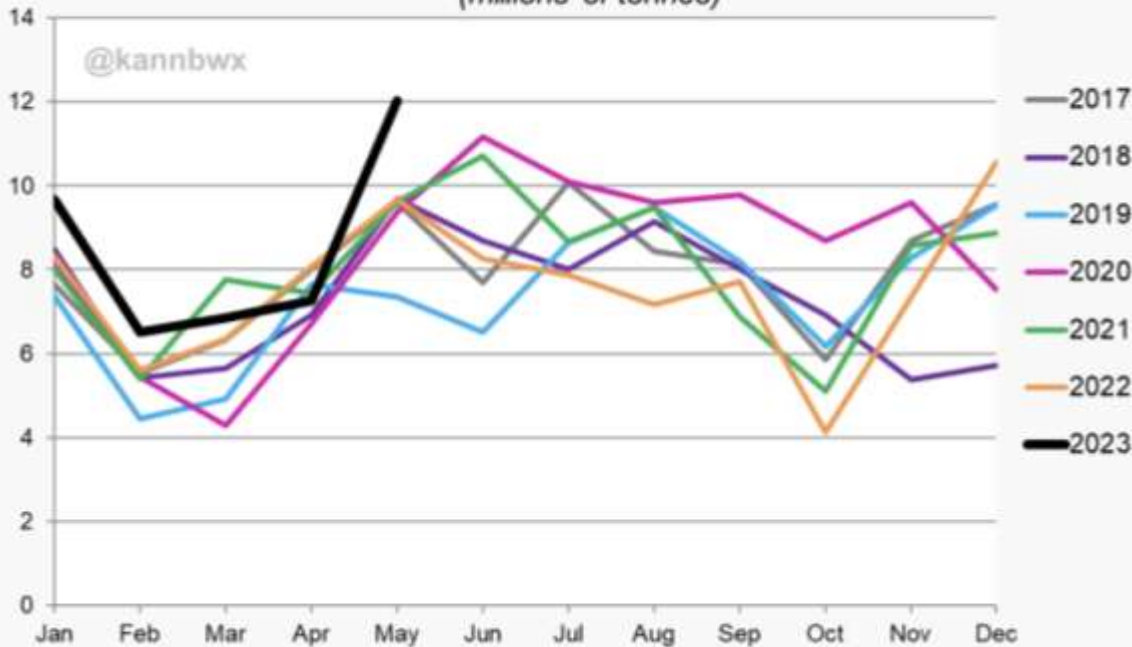


# CHINA, MAYOR DEMANDA DE ACEITE DE PALMA Y PROTEÍNAS ALTERNATIVAS

El pasado mes de mayo sin embargo las importaciones de Soja para China han sido superiores a Los 12 millones de tm.

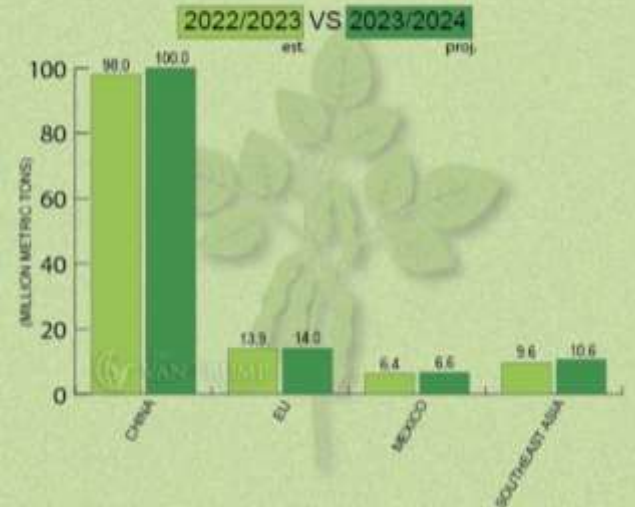
## Monthly China Soybean Imports

(millions of tonnes)



Note: Jan-Feb data broken out by month from 2020 using historical percentages (original data offers Jan-Feb together)  
Data sources: General Administration of Customs of China; Reuters

## WORLD SOYBEANS MAJOR GLOBAL IMPORTERS



# HARINA DE SOJA.

El foco de demanda sobre Brasil y la baja demanda acumulada ha continuado presionando en precios.



PRECIO JULIO 44 % 460 €/tm AGOSTO 462 y 470 €/tm HASTA FIN DE AÑO

El precio puede mejorar tanto por futuro, bases y sobre todo si el Dólar se debilita a medida que Europa recupere fortaleza económica.

Clave por supuesto el weather market en USA para la evolución de la planta.



# ACEITE DE SOJA.



Acumula un importante rebote, tras las fuertes bajadas ha provocado una bajada de interés en consumo que lo llevó a mínimos en futuros desde antes de la guerra.

Quizás ahora esté demasiado alto nuevamente, podríamos esperar una corrección técnica en el próximo mes.

Petroleo y otros aceites no acompañan esta subida



NUEVA YORK, 13 jun (Reuters) - Se espera que la Agencia de Protección Ambiental de EE. UU. publique una regla final sobre los mandatos de volumen de mezcla de biocombustibles para los años 2023-2025 antes del 21 de junio, luego de buscar una extensión de una semana en la fecha límite para la regla. según un documento judicial el martes.

También según la propuesta de diciembre, la EPA requeriría que las refinerías de petróleo agreguen 20,82 mil millones de galones de biocombustibles a su combustible en 2023, 21,87 mil millones de galones en 2024 y 22,68 mil millones de galones en 2025.

# COCERAL OLEAGINOSAS JUNIO 2023 PARA EUROPA

[http://www.coceral.com/data/1686564279Coceral\\_OILSEEDS\\_June%202023\\_EU%2027%2BUK.pdf](http://www.coceral.com/data/1686564279Coceral_OILSEEDS_June%202023_EU%2027%2BUK.pdf)

| area: 1,000 ha      | Austria    |       | Bel./Lux. |      | Denmark |       | Finland |      | France    |       | Germany |       | Greece   |      | Ireland  |      | Italy   |       | Netherlands |       | Portugal |      | Spain |      | Sweden |        | TOTAL  |        |        |        |
|---------------------|------------|-------|-----------|------|---------|-------|---------|------|-----------|-------|---------|-------|----------|------|----------|------|---------|-------|-------------|-------|----------|------|-------|------|--------|--------|--------|--------|--------|--------|
| yield: 100 kg/ha    | EU - 14    |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| production:1,000 t  | 2022       | 2023  | 2022      | 2023 | 2022    | 2023  | 2022    | 2023 | 2022      | 2023  | 2022    | 2023  | 2022     | 2023 | 2022     | 2023 | 2022    | 2023  | 2022        | 2023  | 2022     | 2023 | 2022  | 2023 | 2022   | 2023   | 2022   | 2023   |        |        |
| RAPE                |            |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| area                | 28         | 27    | 15        | 15   | 198     | 212   | 41      | 35   | 1,229     | 1,344 | 1,082   | 1,162 | 4        | 2    | 16       | 16   | 20      | 24    | 2           | 2     |          |      |       |      | 124    | 116    | 132    | 127    | 2,890  | 3,082  |
| yield               | 32.0       | 32.0  | 42.0      | 41.0 | 45.0    | 38.0  | 13.7    | 14.0 | 36.8      | 33.0  | 39.6    | 40.0  | 30.0     | 30.0 | 51.0     | 44.0 | 26.5    | 29.0  | 34.8        | 34.5  |          |      |       |      | 21.0   | 20.0   | 32.0   | 32.0   | 37.2   | 35.3   |
| production          | 90         | 86    | 63        | 62   | 891     | 806   | 56      | 49   | 4,523     | 4,435 | 4,285   | 4,648 | 12       | 6    | 80       | 70   | 53      | 70    | 5           | 7     | 0        | 0    | 260   | 232  | 422    | 406    | 10,741 | 10,877 |        |        |
| SUNFLOWER           |            |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| area                | 24.4       | 24.0  |           |      |         |       |         |      | 861       | 900   | 85      | 88    | 160      | 110  |          |      | 110     | 110   |             |       | 6        | 6    |       |      | 879    | 640    |        |        | 2,126  | 1,878  |
| yield               | 29.0       | 29.0  |           |      |         |       |         |      | 20.6      | 21.0  | 18.3    | 26.0  | 20.0     | 22.0 |          |      | 20.0    | 22.5  |             |       | 16.7     | 16.7 |       |      | 9.0    | 9.2    |        |        | 15.7   | 17.4   |
| production          | 71         | 70    | 0         | 0    | 0       | 0     | 0       | 0    | 1,774     | 1,890 | 156     | 229   | 320      | 242  | 0        | 0    | 220     | 248   |             |       | 10       | 10   |       |      | 791    | 589    | 0      | 0      | 3,342  | 3,277  |
| SOYBEANS            |            |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| area                | 93         | 86    |           |      |         |       |         |      | 182       | 175   | 51      | 55    | 8        | 10   |          |      | 350     | 370   |             |       |          |      |       |      | 1      | 2      |        |        | 685    | 698    |
| yield               | 28.0       | 28.0  |           |      |         |       |         |      | 20.5      | 22.0  | 24.8    | 27.9  | 35.0     | 35.0 |          |      | 23.0    | 32.5  |             |       |          |      |       |      | 26.0   | 26.5   |        |        | 23.3   | 29.0   |
| production          | 260        | 241   | 0         | 0    | 0       | 0     | 0       | 0    | 373       | 385   | 127     | 153   | 28       | 35   | 0        | 0    | 805     | 1,203 | 0           | 0     | 0        | 0    | 0     | 0    | 3      | 5      | 0      | 0      | 1,596  | 2,022  |
| TOTAL OILSEEDS      |            |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| area                | 146        | 137   | 15        | 15   | 198     | 212   | 41      | 35   | 2,272     | 2,419 | 1,219   | 1,305 | 172      | 122  | 16       | 16   | 480     | 504   | 2           | 2     | 6        | 6    |       |      | 1,004  | 758    | 132    | 127    | 5,701  | 5,858  |
| yield               | 28.9       | 29.0  | 42.0      | 41.0 | 45.0    | 38.0  | 13.7    | 14.0 | 29.4      | 27.7  | 37.5    | 38.5  | 20.9     | 23.2 | 51.0     | 44.0 | 22.5    | 30.2  | 34.8        | 34.5  | 16.7     | 16.7 |       |      | 10.5   | 10.9   | 32.0   | 32.0   | 27.5   | 28.6   |
| production          | 421        | 397   | 63        | 62   | 891     | 806   | 56      | 49   | 6,669     | 6,710 | 4,568   | 5,030 | 360      | 283  | 80       | 70   | 1,078   | 1,520 | 5           | 7     | 10       | 10   |       |      | 1,053  | 826    | 422    | 406    | 15,679 | 16,176 |
| area: 1,000 ha      | Czech Rep. |       | Estonia   |      | Hungary |       | Latvia  |      | Lithuania |       | Poland  |       | Slovakia |      | Slovenia |      | Romania |       | Bulgaria    |       | Croatia  |      | TOTAL |      |        |        |        |        |        |        |
| yield: 100 kg/ha    | EU - 27    |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| production: 1,000 t | 2022       | 2023  | 2022      | 2023 | 2022    | 2023  | 2022    | 2023 | 2022      | 2023  | 2022    | 2023  | 2022     | 2023 | 2022     | 2023 | 2022    | 2023  | 2022        | 2023  | 2022     | 2023 | 2022  | 2023 | 2022   | 2023   | 2022   | 2023   |        |        |
| RAPE                |            |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| area                | 344        | 345   | 86        | 79   | 203     | 181   | 161     | 145  | 352       | 320   | 1,078   | 1,100 | 146      | 140  | 4        | 4    | 425     | 540   | 131         | 140   | 40       | 40   |       |      | 5,860  | 6,116  |        |        | 5,860  | 6,116  |
| yield               | 33.9       | 34.5  | 25.2      | 25.5 | 25.0    | 29.0  | 21.4    | 25.0 | 25.7      | 26.0  | 33.8    | 30.0  | 31.0     | 32.0 | 23.5     | 23.5 | 27.0    | 29.0  | 22.6        | 25.0  | 28.3     | 29.0 |       |      | 33.3   | 32.3   |        |        | 33.3   | 32.3   |
| production          | 1,166      | 1,190 | 218       | 201  | 508     | 525   | 344     | 363  | 905       | 832   | 3,644   | 3,300 | 451      | 448  | 9        | 9    | 1,148   | 1,566 | 296         | 350   | 113      | 116  |       |      | 19,543 | 19,777 |        |        | 19,543 | 19,777 |
| SUNFLOWER           |            |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| area                | 22         | 27    |           |      | 682     | 714   |         |      |           |       | 40      | 40    | 72       | 72   |          |      | 1315    | 1310  | 900         | 880   | 45       | 45   |       |      | 5,202  | 4,966  |        |        | 5,202  | 4,966  |
| yield               | 26.5       | 26.0  |           |      | 18.4    | 28.0  |         |      |           |       | 21      | 21    | 26.4     | 28.0 |          |      | 19.0    | 22.5  | 22.0        | 24.0  | 30.0     | 31.0 |       |      | 18.3   | 21.8   |        |        | 18.3   | 21.8   |
| production          | 60         | 70    | 0         | 0    | 1,254   | 2,000 | 0       | 0    | 0         | 0     | 84      | 84    | 190      | 202  | 0        | 0    | 2,499   | 2,948 | 1,980       | 2,112 | 135      | 140  |       |      | 9,543  | 10,832 |        |        | 9,543  | 10,832 |
| SOYBEANS            |            |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| area                | 29         | 30    |           |      | 68      | 67    |         |      |           |       | 20      | 25    | 68       | 70   |          |      | 130     | 150   | 3           | 5     | 87       | 90   |       |      | 1,090  | 1,135  |        |        | 1,090  | 1,135  |
| yield               | 23.0       | 24.0  |           |      | 21.7    | 27.0  |         |      |           |       | 24.0    | 25.0  | 21.0     | 23.0 |          |      | 19.7    | 23.0  | 14.3        | 14.0  | 21.0     | 30.0 |       |      | 22.4   | 27.5   |        |        | 22.4   | 27.5   |
| production          | 66         | 72    | 0         | 0    | 148     | 182   | 0       | 0    | 0         | 0     | 48      | 63    | 143      | 161  | 0        | 0    | 256     | 345   | 4           | 7     | 183      | 270  |       |      | 2,443  | 3,122  |        |        | 2,443  | 3,122  |
| TOTAL OILSEEDS      |            |       |           |      |         |       |         |      |           |       |         |       |          |      |          |      |         |       |             |       |          |      |       |      |        |        |        |        |        |        |
| area                | 395        | 402   | 86        | 79   | 953     | 963   | 161     | 145  | 352       | 320   | 1,138   | 1,165 | 286      | 282  | 4        | 4    | 1,870   | 2,000 | 1,034       | 1,025 | 172      | 175  |       |      | 12,152 | 12,218 |        |        | 12,152 | 12,218 |
| yield               | 32.7       | 33.1  | 25.2      | 25.5 | 20.0    | 28.1  | 21.4    | 25.0 | 25.7      | 26.0  | 33.2    | 29.6  | 27.5     | 28.7 | 23.5     | 23.1 | 20.9    | 24.3  | 22.1        | 24.1  | 25.1     | 30.0 |       |      | 25.9   | 27.6   |        |        | 25.9   | 27.6   |
| production          | 1,291      | 1,332 | 218       | 201  | 1,909   | 2,707 | 344     | 363  | 905       | 832   | 3,776   | 3,447 | 784      | 811  | 9        | 9    | 3,902   | 4,859 | 2,280       | 2,469 | 431      | 526  |       |      | 31,530 | 33,731 |        |        | 31,530 | 33,731 |

# COCERAL OLEAGINOSAS JUNIO 2023 PARA EUROPA

[http://www.coceral.com/data/1686564279Coceral\\_OILSEEDS\\_June%202023\\_EU%2027%2BUK.pdf](http://www.coceral.com/data/1686564279Coceral_OILSEEDS_June%202023_EU%2027%2BUK.pdf)

| Area: 1,000 ha<br>Yield: 100 kg/ha<br>Production: 1,000t | Czech Rep. |       | Estonia |      | Hungary |       | Latvia |      | Lithuania |      | Poland |       | Slovakia |      | Slovenia |      | Romania |       | Bulgaria |       | Croatia |      | TOTAL   |        |  |
|--|------------|-------|---------|------|---------|-------|--------|------|-----------|------|--------|-------|----------|------|----------|------|---------|-------|----------|-------|---------|------|---------|--------|--|
|  | 2022       | 2023  | 2022    | 2023 | 2022    | 2023  | 2022   | 2023 | 2022      | 2023 | 2022   | 2023  | 2022     | 2023 | 2022     | 2023 | 2022    | 2023  | 2022     | 2023  | 2022    | 2023 | EU - 27 |        |  |
|  | 2022       | 2023  | 2022    | 2023 | 2022    | 2023  | 2022   | 2023 | 2022      | 2023 | 2022   | 2023  | 2022     | 2023 | 2022     | 2023 | 2022    | 2023  | 2022     | 2023  | 2022    | 2023 | 2022    | 2023   |  |
| RAPE   |            |       |         |      |         |       |        |      |           |      |        |       |          |      |          |      |         |       |          |       |         |      |         |        |  |
| Area   | 344        | 345   | 86      | 79   | 203     | 181   | 161    | 145  | 352       | 320  | 1,078  | 1,100 | 146      | 140  | 4        | 4    | 425     | 540   | 131      | 140   | 40      | 40   | 5,860   | 6,116  |  |
| Yield  | 33.9       | 34.5  | 25.2    | 25.5 | 25.0    | 29.0  | 21.4   | 25.0 | 25.7      | 26.0 | 33.8   | 30.0  | 31.0     | 32.0 | 23.5     | 23.5 | 27.0    | 29.0  | 22.6     | 25.0  | 28.3    | 29.0 | 33.3    | 32.3   |  |
| Production   | 1,166      | 1,190 | 218     | 201  | 508     | 525   | 344    | 363  | 905       | 832  | 3,644  | 3,300 | 451      | 448  | 9        | 9    | 1,148   | 1,566 | 296      | 350   | 113     | 116  | 19,543  | 19,777 |  |
| SUNFLOWER  |            |       |         |      |         |       |        |      |           |      |        |       |          |      |          |      |         |       |          |       |         |      |         |        |  |
| Area   | 22         | 27    |         |      | 682     | 714   |        |      |           |      | 40     | 40    | 72       | 72   |          |      | 1315    | 1310  | 900      | 880   | 45      | 45   | 5,202   | 4,966  |  |
| Yield  | 26.5       | 26.0  |         |      | 18.4    | 28.0  |        |      |           |      | 21     | 21    | 26.4     | 28.0 |          |      | 19.0    | 22.5  | 22.0     | 24.0  | 30.0    | 31.0 | 18.3    | 21.8   |  |
| Production   | 60         | 70    | 0       | 0    | 1,254   | 2,000 | 0      | 0    | 0         | 0    | 84     | 84    | 190      | 202  | 0        | 0    | 2,499   | 2,948 | 1,980    | 2,112 | 135     | 140  | 9,543   | 10,832 |  |
| SOYBEANS   |            |       |         |      |         |       |        |      |           |      |        |       |          |      |          |      |         |       |          |       |         |      |         |        |  |
| Area   | 29         | 30    |         |      | 68      | 67    |        |      |           |      | 20     | 25    | 68       | 70   |          |      | 130     | 150   | 3        | 5     | 87      | 90   | 1,090   | 1,135  |  |
| Yield  | 23.0       | 24.0  |         |      | 21.7    | 27.0  |        |      |           |      | 24.0   | 25.0  | 21.0     | 23.0 |          |      | 19.7    | 23.0  | 14.3     | 14.0  | 21.0    | 30.0 | 22.4    | 27.5   |  |
| Production   | 66         | 72    | 0       | 0    | 148     | 182   | 0      | 0    | 0         | 0    | 48     | 63    | 143      | 161  | 0        | 0    | 256     | 345   | 4        | 7     | 183     | 270  | 2,443   | 3,122  |  |
| TOTAL OILSEEDS   |            |       |         |      |         |       |        |      |           |      |        |       |          |      |          |      |         |       |          |       |         |      |         |        |  |
| Area   | 395        | 402   | 86      | 79   | 953     | 963   | 161    | 145  | 352       | 320  | 1,138  | 1,165 | 286      | 282  | 4        | 4    | 1,870   | 2,000 | 1,034    | 1,025 | 172     | 175  | 12,152  | 12,218 |  |
| Yield  | 32.7       | 33.1  | 25.2    | 25.5 | 20.0    | 28.1  | 21.4   | 25.0 | 25.7      | 26.0 | 33.2   | 29.6  | 27.5     | 28.7 | 23.5     | 23.1 | 20.9    | 24.3  | 22.1     | 24.1  | 25.1    | 30.0 | 25.9    | 27.6   |  |
| Production   | 1,291      | 1,332 | 218     | 201  | 1,909   | 2,707 | 344    | 363  | 905       | 832  | 3,776  | 3,447 | 784      | 811  | 9        | 9    | 3,902   | 4,859 | 2,280    | 2,469 | 431     | 526  | 31,530  | 33,731 |  |

| Area: 1,000 ha<br>Yield: 100 kg/ha<br>Production: 1,000t | UK    |       | Serbia |       | Bosnia |      | FYROM |      | Albania |      | Moldova |      | TOTAL NON-EU |       | TOTAL EUROPE |        |
|--|-------|-------|--------|-------|--------|------|-------|------|---------|------|---------|------|--------------|-------|--------------|--------|
|  | 2022  | 2023  | 2022   | 2023  | 2022   | 2023 | 2022  | 2023 | 2022    | 2023 | 2022    | 2023 | 2022         | 2023  | 2022         | 2023   |
|  | RAPE  |       |        |       |        |      |       |      |         |      |         |      |              |       |              |        |
| Area   | 364   | 384   | 30     | 35    |        |      | 2     | 2    |         |      | 45      |      | 441          | 421   | 6,302        | 6,537  |
| Yield  | 37.4  | 32.6  | 29.6   | 30.0  |        |      | 24.6  | 24.6 |         |      | 16.1    |      | 70           | 55    | 33.4         | 32.3   |
| Production   | 1,361 | 1,250 | 89     | 105   | 0      | 0    | 5     | 5    | 0       | 0    | 72      | 0    | 1,528        | 1,360 | 21,071       | 21,138 |
| SUNFLOWER  |       |       |        |       |        |      |       |      |         |      |         |      |              |       |              |        |
| Area   |       |       | 230    | 270   |        |      | 10    | 10   |         |      | 270     |      | 510          | 280   | 5,712        | 5,246  |
| Yield  |       |       | 26.0   | 29.5  |        |      | 13.8  | 13.8 |         |      | 18.5    |      | 58           | 43    | 18.7         | 22.2   |
| Production   |       |       | 598    | 797   | 0      | 0    | 14    | 14   | 0       | 0    | 500     | 0    | 1,111        | 810   | 10,654       | 11,642 |
| SOYBEANS   |       |       |        |       |        |      |       |      |         |      |         |      |              |       |              |        |
| Area   |       |       | 235    | 190   | 7      | 7    |       |      |         |      | 38      |      | 280          | 197   | 1,370        | 1,332  |
| Yield  |       |       | 20.0   | 26.0  | 20.6   | 20.6 |       |      |         |      | 13.3    |      | 54           | 47    | 21.7         | 27.2   |
| Production   | 0     | 0     | 470    | 494   | 14     | 14   | 0     | 0    | 0       | 0    | 51      | 0    | 535          | 508   | 2,978        | 3,630  |
| TOTAL OILSEEDS   |       |       |        |       |        |      |       |      |         |      |         |      |              |       |              |        |
| Area   | 364   | 384   | 495    | 495   | 7      | 7    | 12    | 12   |         |      | 353     | 0    | 1,231        | 898   | 13,383       | 13,116 |
| Yield  | 37.4  | 32.6  | 23.4   | 28.2  | 20.6   | 20.6 | 15.6  | 15.6 | 0.0     | 0.0  | 17.6    |      | 77           | 64    | 25.9         | 27.8   |
| Production   | 1,361 | 1,250 | 1,157  | 1,396 | 14     | 14   | 19    | 19   |         |      | 622     | 0    | 3,174        | 2,679 | 34,704       | 36,409 |

-3 MTM

+11 MTM

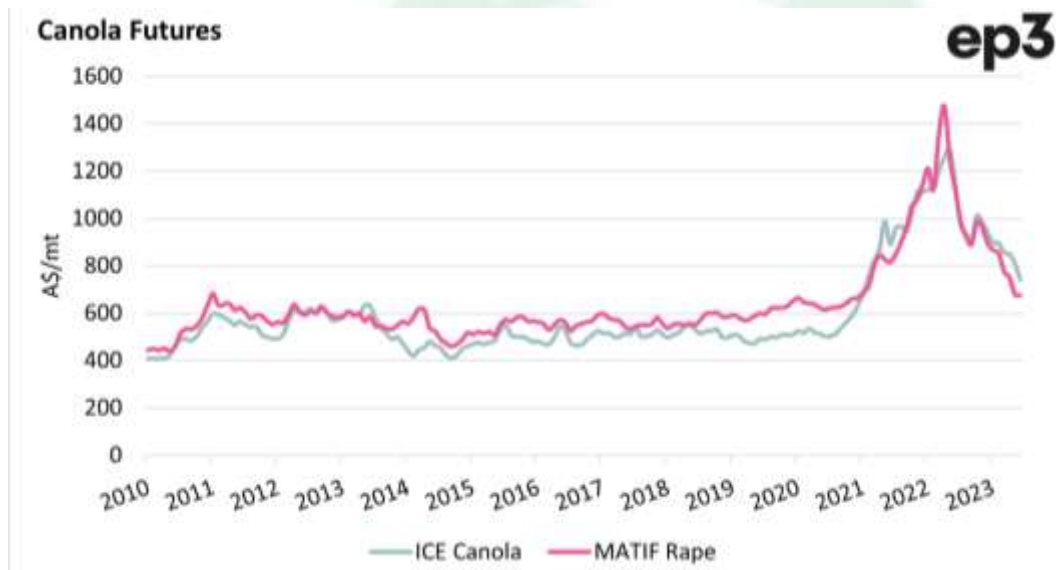
OLA

# PROTEINAS ALTERNATIVAS

HEMOS VISTO LA BAJADA COMENTADA DE PRECIOS DE HARINA DE SOJA, MAYOR INCORPORACIÓN DE HARINA DE SOJA EN FÓRMULAS, LO CUAL OBLIGARÁ A LAS DEMÁS FUENTES DE PROTEÍNA A COMPETIR

HARINA DE COLZA . **PARECE HA DESAPARECIDO DE MOMENTO LA OFERTA MAS AGRESIVA**, 352 JULIO y la nueva campaña a partir de Agosto precio en 325 €/tm. Medir mejor la competitividad.

Suponemos asociado al clima de norte de Europa para el desarrollo final de los cultivos de semilla. Volveremos a ver de nuevo oferta sobre todo si la soja evoluciona como esperamos



LAS HARINAS DE GIRASOL. Algo mayor la oferta nacional en el sur y llegadas de producto de importación con alta proteína que vuelve a competir nutricionalmente. En destinos aún no notamos un descenso muy importante, pero va viéndose precios a la baja.

HARINA DE PALMISTE, ahora mantenida la oferta en precio 225 €/tm en puertos norte.

DDG DE MAÍZ, pensamos puede tener mayor recorrido, sobre todo si la soja lidera mayor bajada y lógicamente si la producción de Ethanol aumenta. Niveles de 350 €/tm disponible y 325 €/tm para agosto diciembre en puerto

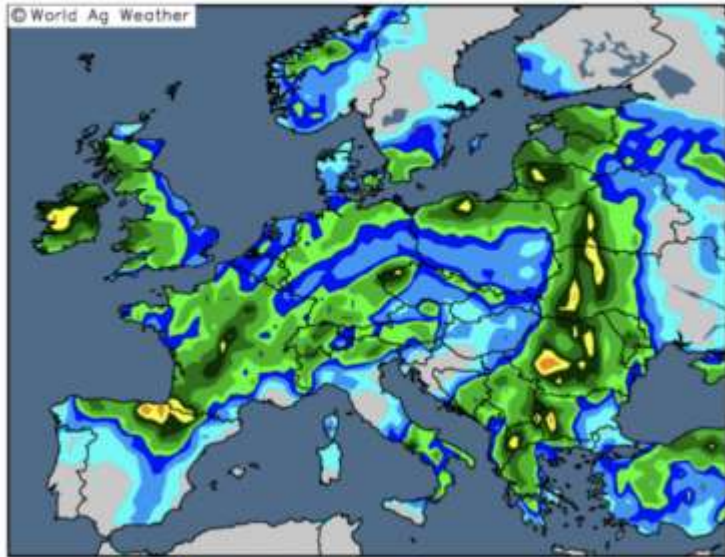
# ESPAÑA SITUACIÓN Y REEMPLAZOS



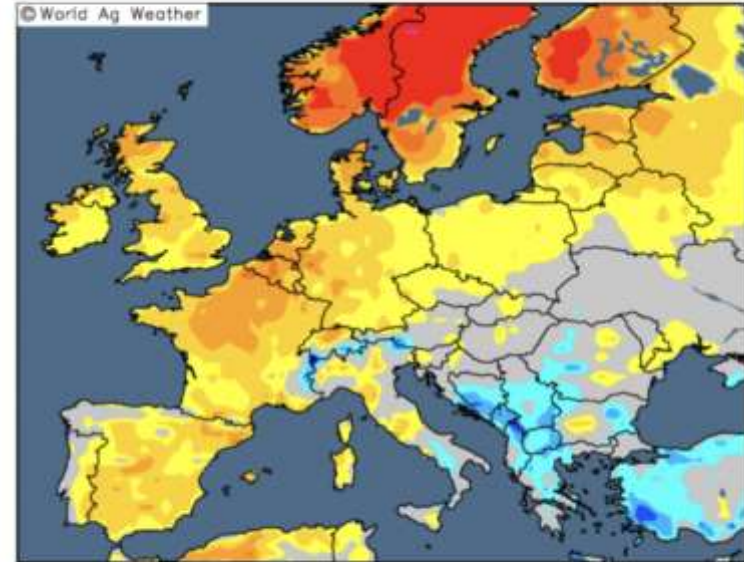
# ESPAÑA CLIMATOLOGÍA



GFS High-Resolution Precipitation Forecast  
Days 1-7: 00UTC 15 Jun 2023 - 00UTC 22 Jun 2023  
Model Initialized 00UTC 14 Jun 2023



GEFS Ensemble Mean Temperature Anomaly (°F)  
Days 1-7: 00UTC 15 Jun 2023 - 00UTC 22 Jun 2023  
Model Initialized 00UTC 14 Jun 2023



El tiempo despejado en España, permitirá finalmente iniciar tareas de recolección.



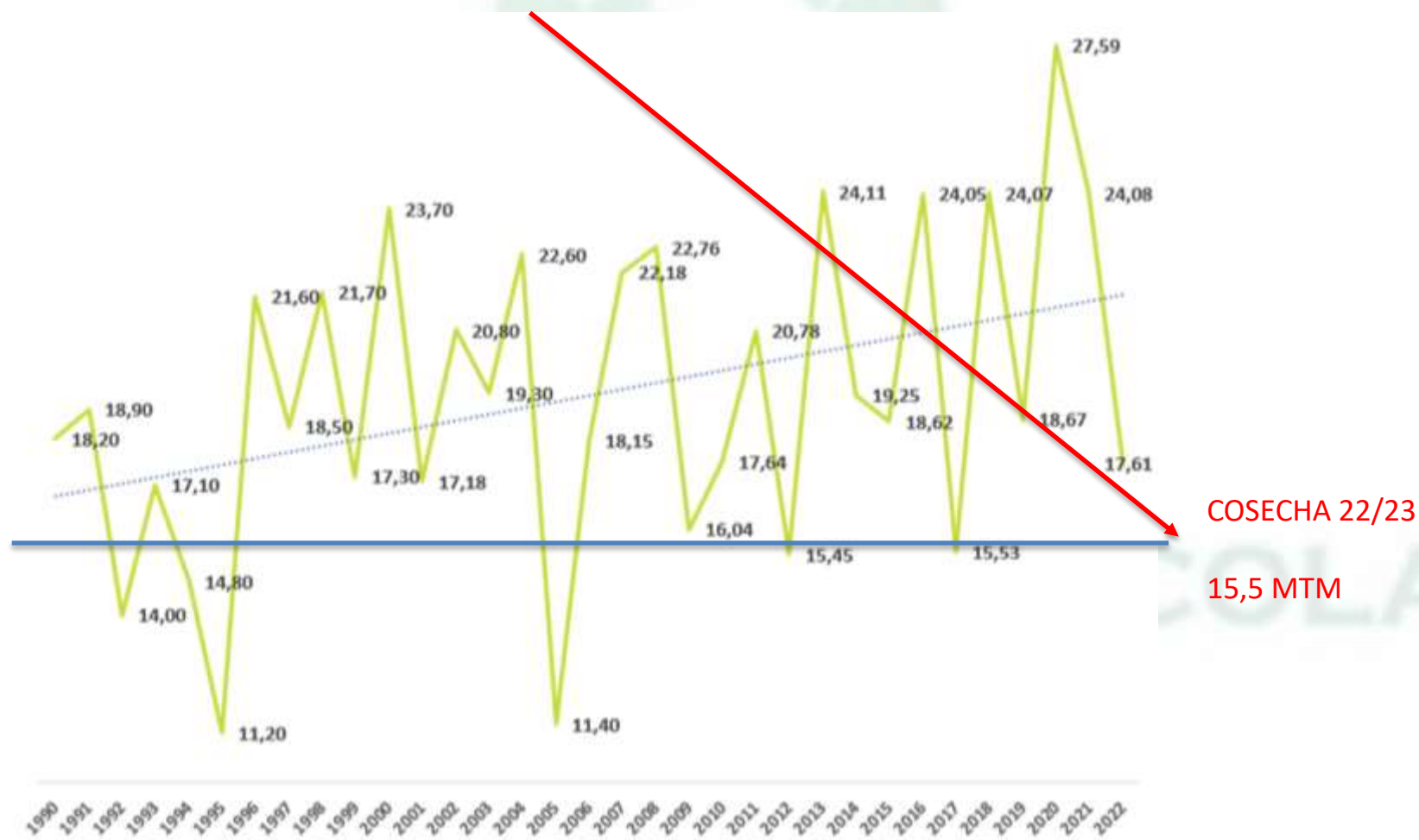
# ESPAÑA SITUACIÓN Y REEMPLAZOS



## POSIBLE BALANCE DE CEREALES EN ESPAÑA

Si contemplásemos finalmente una producción similar a 20012/2017, no tan mala como 1995 y 2005

Tendríamos una producción total españa de 15-15,75 mtm, para una necesidad de consumo de 37/38 mtm.



# ESPAÑA SITUACIÓN Y REEMPLAZOS



## POSIBLE BALANCE DE CEREALES EN ESPAÑA

| SIMULACIÓN        |           |           |            |                           |           |              |            |
|-------------------|-----------|-----------|------------|---------------------------|-----------|--------------|------------|
| s&d España        |           |           |            |                           |           |              |            |
| 22/23             | CEBADA    | TRIGO     | MAIZ       | CENT/AVE/TRIGIRASOL/COLZA | SOJA      | TOTAL ESPAÑA |            |
| STOCK INICIAL     | 1.200.000 | 550.000   | 400.000    | 150.000                   | 250.000   | 200.000      | 2.750.000  |
| PRODUCCIÓN        | 4.250.000 | 3.750.000 | 3.300.000  | 900.000                   | 1.100.000 | 1.600.000    | 14.900.000 |
| IMPORTACION       | 1.900.000 | 4.500.000 | 10.700.000 | 400.000                   | 1.000.000 | 3.500.000    | 22.000.000 |
| DISPONIBLE        | 7.350.000 | 8.800.000 | 14.400.000 | 1.450.000                 | 2.350.000 | 5.300.000    | 39.650.000 |
| CONSUMO HUMANO    | 700.000   | 4.100.000 | 2.400.000  | 300.000                   | 300.000   | 150.000      | 7.950.000  |
| CONSUMO FEED      | 5.900.000 | 4.400.000 | 11.600.000 | 1.050.000                 | 1.650.000 | 4.800.000    | 29.400.000 |
| STOCK FINAL       | 750.000   | 300.000   | 400.000    | 100.000                   | 400.000   | 350.000      | 2.300.000  |
| POSIBLE IMP MAYOR | 200.000   | 400.000   | 400.000    | 200.000                   | 350.000   | 100.000      | 1.650.000  |

### DATOS ACCOE JUNIO 23

|           | TOTAL 2022 |            | TOTAL 2023 |           | % VARIACIÓN 2022 | % VARIACIÓN 2021 | % VARIACIÓN 2020 |
|-----------|------------|------------|------------|-----------|------------------|------------------|------------------|
|           | RTO        | PROD       | RTO        | PROD      |                  |                  |                  |
| T. BLANDO | 2,81       | 5.097.549  | 1,80       | 3.175.960 | -37,70%          | -57,37%          | -55,61%          |
| T. DURO   | 2,29       | 577.902    | 1,35       | 363.124   | -37,17%          | -52,87%          | -61,12%          |
| CEBADA    | 2,85       | 7.220.475  | 1,58       | 3.816.853 | -47,14%          | -56,94%          | -66,52%          |
| AVENA     | 1,84       | 901.286    | 0,68       | 307.818   | -65,85%          | -73,18%          | -76,56%          |
| CENTENO   | 2,41       | 283.095    | 1,22       | 122.008   | -56,90%          | -59,79%          | -71,95%          |
| TRITICALE | 2,42       | 627.691    | 0,95       | 255.736   | -59,26%          | -66,22%          | -67,76%          |
| ESPAÑA    | 2,43       | 14.707.997 | 1,53       | 8.041.498 | -45,33%          | -58,32%          | -63,50%          |



# SINTESIS ACTUAL EN LA PENÍNSULA

LA OFERTA NACIONAL COMPLETAMENTE DESAPARECIDA, SOLO TRABAJANDO CONTRA PRECIO DE PUERTO.

NO ESPEREMOS LIQUIDACIÓN POR PARTE DEL AGRICULTOR DURANTE EL VERANO.

PRECIOS REEMPLAZO PUERTOS CON MERCANCÍA FÍSICA Y LLEGADAS DE VIEJA Y NUEVA COSECHA

CEBADA 241 €/TM DISPONIBLE Y 230 €/TM PARA AGO/DIC.

TRIGO 255 €/TM DISPONIBLE, 250 PARA AGO/DIC

MAÍZ 240 €/TM DISPONIBLE Y 235 €/TM PARA AGO/DIC.

DE MOMENTO JULIO TENEMOS BASTANTE POSICIÓN INTERIOR ABIERTA, PUERTOS HECHOS

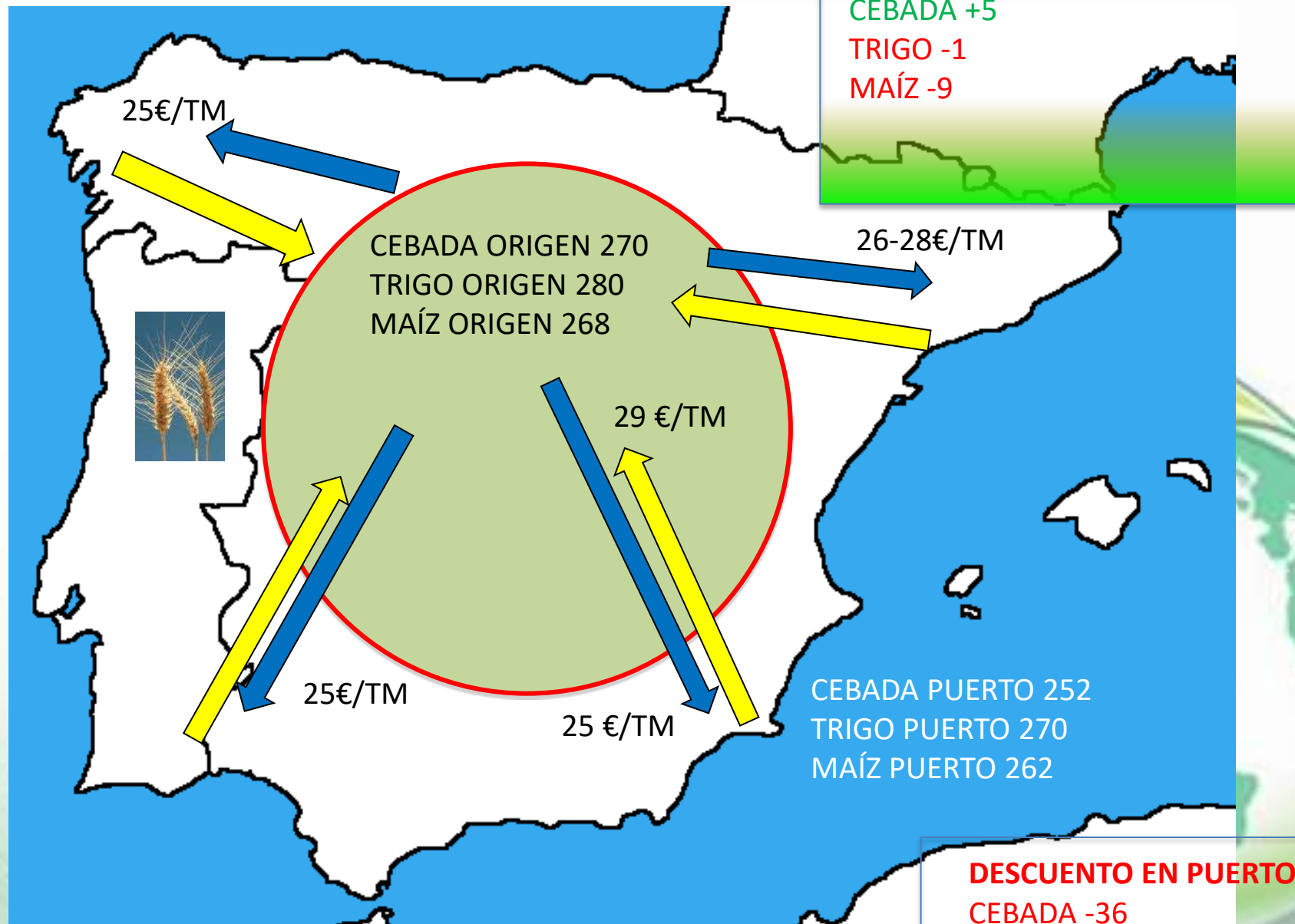
LOS NIVELES DE PRECIO PARA NUEVA CAMPAÑA SON MUY CORRECTOS EN LA ACTUAL ESTRUCTURA DE MERCADO, PENSAMOS NO DEBE HABER MUCHA CORRECCIÓN A LA BAJA EN EL CORTO PLAZO. DE HECHO HA SUBIDO LIGERAMENTE

DEPENDIENDO DE LOS CONSUMOS EN EUROPA PODRÍAMOS VER PRESIÓN DE COSECHA Y LIQUIDACIÓN DE VENTAS MAS AGRESIVO PARA AGO/SEP

YA SIN RIESGO DE CAMBIOS IMPORTANTES POR CLIMA. (LIGERA MERMA EN NORTE EUROPA)

MEJORA DE CLIMA FAVORABLE PARA LA MITAD NORTE ESPAÑA. GRANADO CORRECTO DE LO NO DAÑADO.

# JUNIO 2023.



*Eurotrade Agrícola*

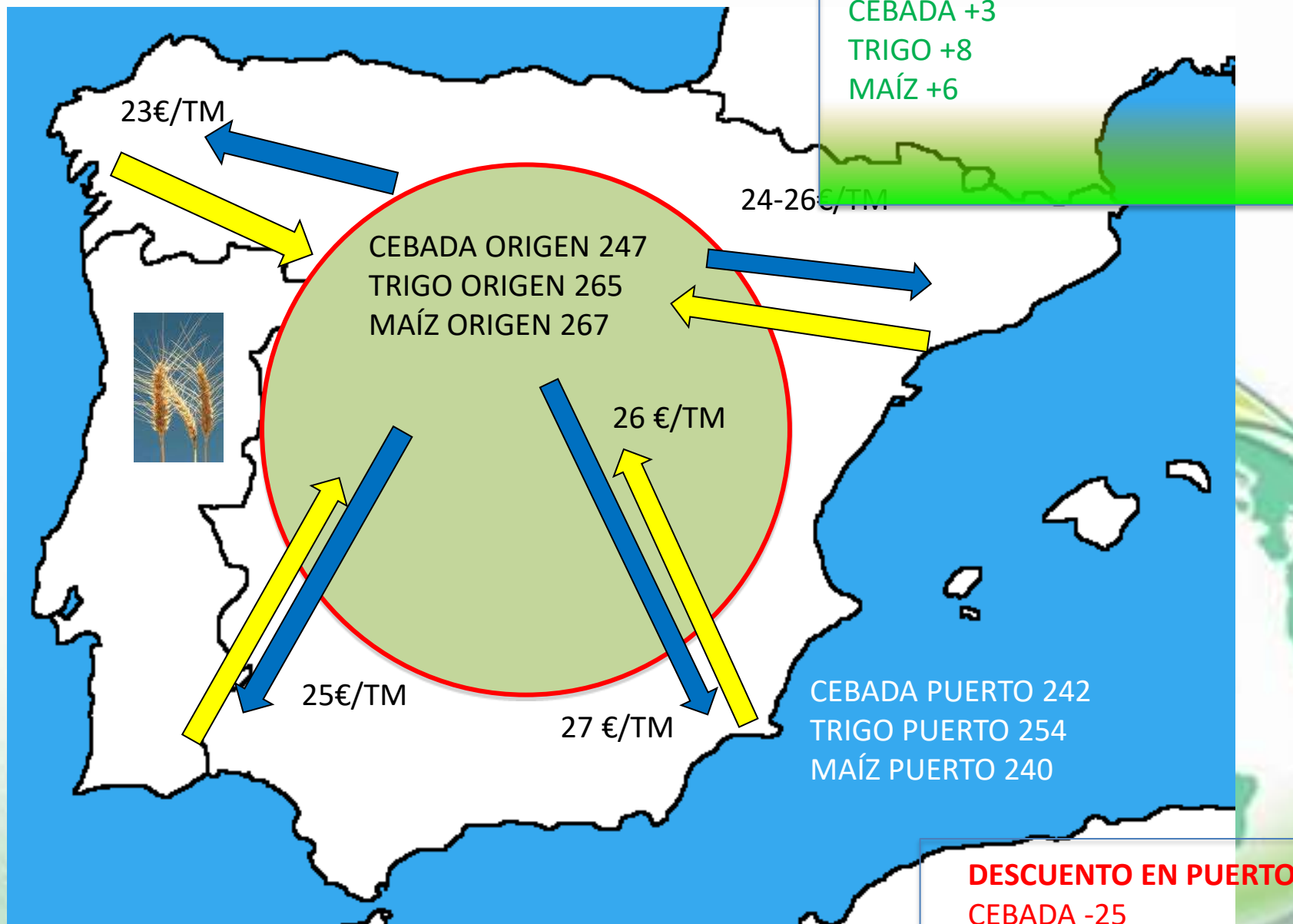
# JULIO 2023.

## DESCUENTO EN INTERIOR

CEBADA +3

TRIGO +8

MAÍZ +6



## DESCUENTO EN PUERTO

CEBADA -25

TRIGO -30

MAÍZ -43

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# QUE DEBEMOS DECIDIR



## ENLACE Y JULIO DICIEMBRE:

DESDE LUEGO EL ENLACE HAY QUE CERRARLO YA, Y PENSAR BIEN QUE CON LOS PRECIOS QUE TENEMOS PARA JULIO/DICIEMBRE DEBEMOS TOMAR UNA IMPORTANTE POSICIÓN PARA CUBRIR NECESIDADES, EUROPA PUEDE TENER UN MAL REMATE DE COSECHA Y PAGARÍAMOS MUY ALTO EL CEREAL, SI BAJA SE AMPLIA POSICIÓN Y SERÍA BUENA NOTICIA PARA ENE/MAY 24. CIERRES MÍNIMOS DEL 50 % TRIGO Y CEBADA. ESTUDIAR BIEN LA INCLUSIÓN DE MAÍZ, VERÉIS SUBIDA DE INTERÉS PARA AGO EN ADELANTE

**MAYO**

La harina de soja está muy plana para el resto de meses, cuando estén datos de siembra en USA y en función del clima en verano puede bajar el futuro, pero no esperemos precios mucho mas agresivos. Decidir proteína alternativa, colza y DDG.

FIBRAS DISPARES. Bajada de precios en pulpa remolacha y cascarilla de soja, mas complicado salvados, alfalfa y sobre todo Paja de Cereal

## JULIO Y AGOSTO-DICIEMBRE:

EVIDENTEMENTE LO QUE FALTA DE COBERTURAS DE JULIO HAY QUE TERMINARLO YA CON MERCANCÍA DE NUEVA COSECHA SEGURAMENTE PARA CEBADAS. ATENTOS A LOS TRIGOS, LLEGARÁ TARDE LA RECOLECCIÓN.

DEPENDIENDO DE LA POSICION TOMADA PARA AGOSTO/DICIEMBRE CONVIENE DEFINIR UN % ESTRATÉGICO, ENTRE 15 AGO Y 10 SEPTIEMBRE, SI DEFINIMOS BAJOS, HABRA QUE CUBRIR HASTA DIC Y DEFINIR % ENERO-MAYO. SI EL MAÍZ EN USA EVOLUCIONA BIEN, TENGAMOS EN CUENTA QUE COMPETIRÁ POR DEBAJO DEL PRECIO DE LA CEBADA.

LA PROTEÍNA CONTINUAMOS VIENDO ESCENARIO BAJISTA, POR LO QUE MANEJEMOS LA POSICIÓN CON ESE OBJETIVO. ESTUDIAR BIEN LOS PRECIOS DE INTERÉS DE PROTEÍNAS ALTERNATIVAS, EN ESCENARIOS DE SOJA EN 460/450 Y 440 €/TM PUERTOS HASTA FINAL DE AÑO

FIBRAS DISPARES. El nuevo escenario dibujado por las lluvias de mayo, cambia el panorama, La paja de cereal se suavizará bastante previsiblemente, parece el escenario no debería ser mas alcista para alfalfas, y sobre todo Subproductos de trigo deberían bajar o perderán interés en consumo.

# FUENTES DE INFORMACIÓN.

USDA

REUTERS

STONEX

EPISODE 3

INVESTING.COM

EXPANSION

GRAINSTATS

FAO

ECOGLAM

COOP AGROALIMENTARIAS

INE

ANDREI SIZOV

COCERAL

CBOT

AGRITEL

CRM AGRI

METEORED

AEMET

IMEA

MERCOLERIDA

MARM

MATIF

UCRANIAN GRAIN ASOCIATION

SOVECOM

*Eurotrade Agrícola*



## Próximos Coloquios 2023

20 Julio 2023

14 Septiembre 2023

19 Octubre 2023

16:00 - 17:00hs España

15:00 - 16:00hs Portugal

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**Elanco**



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