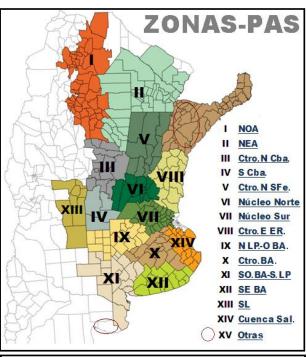


Weekly Ag Report
BUENOS AIRES GRAIN EXCHANGE

### WEEK ENDED ON Feb. 04, 2016

CROP REPORT - HIGHLIGHTS
Estimations and Agricultural Projections Department
Buenos Aires Grain Exchange



#### Referencias

NOA: Salta+Tucumán+Jujuy+Catamarca+Oeste Sgo del Estero.

NEA: Chaco+Este Sgo del Estero+Formosa.

Ctro N Sfe: Centro-Norte de Santa Fe. Ctro N Cba: Centro-Norte de Córdoba. Núcleo Norte: Este de Córdoba+Centro-Sur de Santa Fe+Sudoeste de Entre Ríos.

S Cba: Sur de Córdoba. N LP-O BA: Norte de La Pampa+ Oeste de Buenos Aires.

Ctro E ER: Entre Ríos excluido Victoria y Diamante.

Ctro BA: Centro de Buenos Aires.

SO BA-S LP: Sudoeste de Buenos Aires+Sur de La Pampa.

SE BA: Sudeste de Buenos Aires. SL: San Luis.

Cuenca Sal: Este de la Cuenca del Salado. Otras: Corrientes+Misiones.

#### **OUTLOOK SUMMARYWEEKLY AGRICULTURAL WEATHER OUTLOOK**

BUENOS AIRES GRAIN EXCHANGE

February 4, 2016

#### AGRICULTURAL WEATHER OUTLOOK: FEBRUARY 4 TO 10, 2016: RAINFALLS RETURN

At the beginning of the perspective, northerly winds will reactivate the heat wave over most part of the Ag. region, with highs above 35°C and over 40°C in NEA and western Paraguay. Towards the middle of the perspective, the passage of a storm front, will bring precipitations of varying intensity with severe local storms, hail and showers. These rainfalls will bring an end to the dry and warm period reported between the second week of January and the first week of February. This condition has stressed summer harvests. The front will be followed by the entrance of southerly winds that will moderately drop temperatures in the south of the Ag. region. The center and the north will maintain high temperatures.

## **SOYBEAN**

Lack of heavy rainfalls in the mid-east and northeast of the agricultural region continue to affect the normal development of crop, thus degrading its condition. This trend is observed in the center of Buenos Aires, the south main growing region, mid-east of Entre Ríos, mid-north of Santa Fe and the NE Area. On the other hand, there was a less severe water deficit in isolated areas of Buenos Aires, the NW Area, mid-north of Córdoba and the north main growing region. Converesely, there were rains of varying intensity over the west of the ag region, which brought additional moisture to the fields. Despite heterogeneous water conditions, yield expectations remain within estimated values, supporting projected output at 58,000,000 Tn, down by -4.6 % from last season.

The main growing areas show disparities regarding soybean plots conditions. The north main growing area is evolving from pod differentiation (R3-R4) to grain filling (R5) in good conditions, though water supplies on the fields are starting to fall short in some regions. On the other hand, toward the south main soybean area, lack of rains was more severe and it worsened water deficit, while soybeans are differentiating pods (R3-R4) in regular conditions. Nevertheless, yield expectations are still above historic averages, expecting new rainfalls.

SOY	SOYBEAN PLANTING As of: Feb. 04, 2016						
2015/16 Season		Hectare	age (Ha)	Porcentage	Hectares		
Zone		2014/15	2015/16	planted (%)	planted		
ı	NOA	900.000	800.000	100,0	800.000		
II	NEA	1.500.000	1.410.000	100,0	1.410.000		
Ш	Ctro N Cba	2.200.000	2.300.000	100,0	2.300.000		
IV	S Cba	1.700.000	1.750.000	100,0	1.750.000		
V	Ctro N SFe	1.300.000	1.400.000	100,0	1.400.000		
VI	Núcleo Nort	3.270.000	3.000.000	100,0	3.000.000		
VII	Núcleo Sur	2.730.000	2.600.000	100,0	2.600.000		
VIII	Ctro E ER	1.250.000	1.300.000	100,0	1.300.000		
IX	N LP-OBA	1.850.000	2.200.000	100,0	2.200.000		
X	Ctro BA	650.000	760.000	100,0	760.000		
ΧI	SO BA-S LP	520.000	600.000	100,0	600.000		
XII	SE BA	1.680.000	1.580.000	100,0	1.580.000		
XIII	SL	180.000	180.000	100,0	180.000		
XIV	Cuenca Sal	220.000	170.000	100,0	170.000		
ΧV	Otras	50.000	50.000	100,0	50.000		
TOTAL		20.000.000	20.100.000	100,0	20.100.000		

## CORN

Wrapping corn plots incorporation, planting fieldwork continues to make good progress in the north of the agricultural region. Planting of late plots is now finished in the mid-north of Santa Fe. So far, only late and second plots remain to plant in the NW and NE Areas. Consequently, planting projection remains at 3,100,000 Ha for season 2015/16, down by -9 % from last season (year 2014/15: 3.4 MHa). Planting progress covered 98.2 % of area, with a YOY decrease of -0.9 %.

Toward the province of Córdoba, late and second corn plots are coursing stages from tassel to early grain filling in normal conditions. In the north and northeast of the province, high temperatures of late January produced delays in crop development, with possible reductions in yield potentials on late plots. Toward the north and south main growing regions, late and second plots are at tassel stage in good-to-regular conditions. Some early plots in the north of Buenos Aires are at physiological ripeness, drying grains, which has been boosted by regular water conditions on the soils.

CORN PLANTING As of: Feb. 04, 2016							
2015/16 Season		Hectarea	age (Ha)	Porcentage	Hectares		
Zonas		2014/15 2015/1		planted (%)	planted		
I	NOA	230.000	242.000	90,0	217.800		
II	NEA	360.000	378.000	92,0	347.760		
Ш	Ctro N Cba	540.000	476.000	100,0	476.000		
IV	S Cba	390.000	324.000	100,0	324.000		
V	Ctro N SFe	140.000	140.000	100,0	140.000		
VI	Núcleo Norte	365.000	285.000	100,0	285.000		
VII	Núcleo Sur	300.000	234.000	100,0	234.000		
VIII	Ctro E ER	137.000	113.700	100,0	113.700		
IX	N LP-OBA	370.000	355.200	100,0	355.200		
X	Ctro BA	179.000	179.000	100,0	179.000		
XI	SO BA-S LP	98.000	98.000	100,0	98.000		
XII	SE BA	92.000	92.000	100,0	92.000		
XIII	SL	123.000	110.700	100,0	110.700		
XIV	Cuenca Sal	52.000	52.000	100,0	52.000		
XV	Otras	24.000	20.400	100,0	20.400		
TOTAL		3.400.000	3.100.000	98,2	3.045.560		

# **SUNFLOWER**

After a week of high temperatures and lack of rainfalls in the main sunflower growing areas of the north of the ag region, harvest accounted for 25.5 % of suitable area, posting a week-on-week advance of 10.2 percentage points, and a YOY increase of 2.6 points. National average yield amounted to 1.95 tons/Ha, accruing a partial volume of almost 600 MTn over 307,000 harvested hectares. Consequently, current output projection remains at 2,300,000 tons, accounting for a YOY variation of -8 % (year 2014/15: 2.5 MTn).

SUN	SUNFLOWER HARVEST As of: Feb. 04, 2016								
2015/16 Season		Hectareage (Ha)			Porcentage	Hectares	Yield	Production	
Zone		Sown	Lost	Harvestable	Harvested (%)	Harvested	(qq/Ha)	(Tn)	
I	NOA	-	-	-	-	-	-	-	
II	NEA	180.000	7.000	173.000	100,0	173.000	19,5	336.555	
Ш	Ctro N Cba	3.000	100	2.900	85,0	2.465	16,0	3.951	
IV	S Cba	18.000	500	17.500	20,0	3.500	19,0	6.650	
V	Ctro N SFe	140.000	8.000	132.000	95,0	125.400	19,6	245.731	
VI	Núcleo Norte	7.000	350	6.650	40,0	2.660	20,0	5.330	
VII	Núcleo Sur	5.000	-	5.000					
VIII	Ctro E ER	4.000	100	3.900	10,0	390	16,0	624	
IX	N LP-OBA	90.000	-	90.000					
X	Ctro BA	46.000	-	46.000					
XI	SO BA-S LP	330.000	-	330.000					
XII	SE BA	300.000	-	300.000					
XIII	SL	20.000	-	20.000					
XIV	Cuenca Sal	72.000	-	72.000					
XV	Otras	5.000	-	5.000					
TOTAL		1.220.000	16.050	1.203.950	25,5	307.415	19,5	598.840	