



#### **DEPARTAMENT & REGIONS**

# HEAD OF DEPARTMENT

Ing. Esteban J. Copati ecopati @bc.org.ar

#### **CROP ANALYST**

Ing. Martin López martinlopez @bc.org.ar

#### **CROP ANALYST**

Ing. Daniela A. Venturino dventurino @bc.org.ar

#### **CROP ANALYST**

Ing. Andrés Paterniti apaterniti @bc.org.ar

# CROP SURVEY & ANALYSIS OF CROP CONDITION AND DEVELOPMENT STAGES

Ing. Juan Francisco de Aramburu *jdearamburu@bc.org.ar*Wheat and Sunflower

Sofía Console Insúa sconsoleinsua @bc.org.ar Soybean

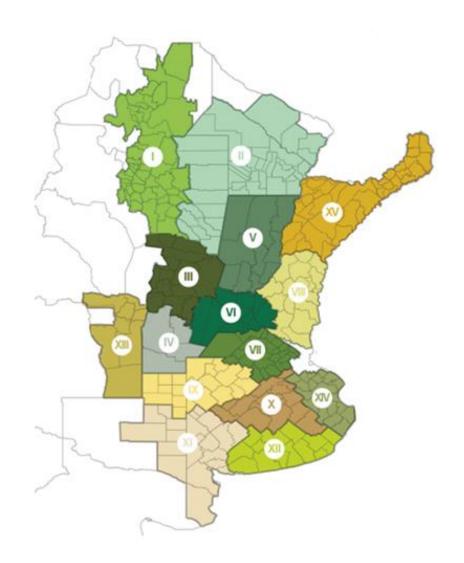
Matías Mihura mmihura @bc.org.ar Corn

#### CONTACT

Av. Corrientes 123 C1043AAB - CABA

Tel.: +54 11 4515 8200 | 8300 estimacionesagricolas@bc.org.ar Twitter: @estimacionesbc

ISSN 2408-4344t



I - NWA (North-West Argentina)

II - NEA (North-East Argentina)

III - North-Central Córdoba

IV - South Córdoba

V - North-Central Santa Fe

VI - North Belt

VII - South Belt

VIII - East-Central Entre Ríos

IX - North La Pampa - West Buenos

X - Central Buenos Aires

XI - South-West de Buenos Aires - South La Pampa

XII - South-East Buenos Aires

XIII - San Luis

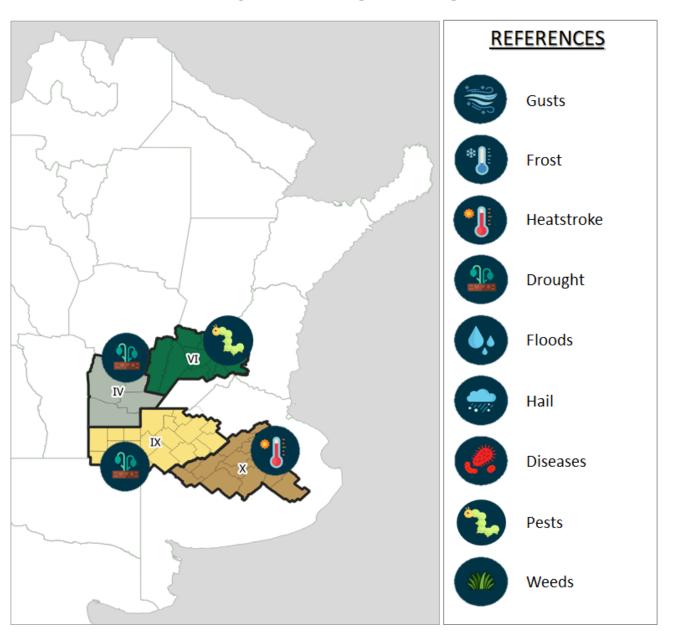
XIV - Cuenca del Salado

XV - Others

We appreciate the contribution of our Network of Collaborators throughout the country.



### **RECENT ADVERSE EVENTS**

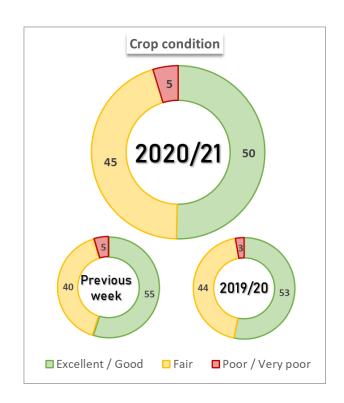


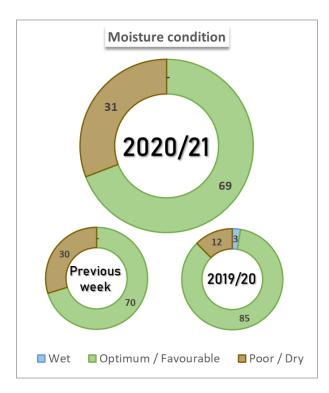
#### **METHODOLOGY**

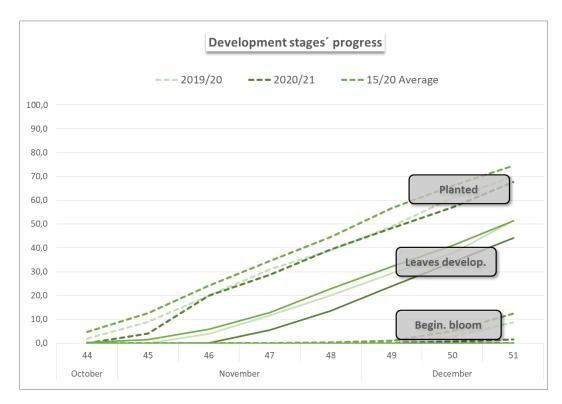
Findings of the survey conducted through December 16, 2020. The areas under analysis in this report account for 90% of the crops planted area. The regional development data is published once planting is complete. The national planting and harvest progress, as well as the phenological data of the crops derive from the final area projection, while the moisture and crop condition derive from the planting progress to



## **SOYBEAN**









Regional p	articipa	ation in	the tota	al natio	nal area	a (%)									
Regions	VII	VI	IX	III	II	IV	1	V	VIII	Х	XII	XI	XIII	XIV	XV
Nat. Part. 2019/20	13,5	13,1	10,9	10,2	9,7	9,5	8,0	6,4	6,2	4,1	3,6	1,7	1,6	1,1	0,4
Hist. Nat. Part.	12,8	13,9	11,0	11,3	8,2	9,2	5,3	6,7	6,4	4,2	5,9	2,3	1,3	1,1	0,4
Moisture o	onditio	n, Crop	conditi	on & D	evelopr	nent st	ages							Week	51
Regions	Adv eve	erse ent	Sea	son	Mois Cond Favour Optin	lition rable /	Cond Fa	op lition ir/ llent	Planted	Leaves Development	Beginning bloom	Beginning pod	Beginning seed	Mature	Harvested
			20/	/21		-	-		7,7	-	-	-	-	-	-
I - NOA				/20		-		-	9,0	-	-	-	-	-	-
				Average		-		-	16,8			-	-		-
			20/			-	-		17,5			-	-	-	-
II - NEA			19/			-	-		12,0			-	-	-	-
			15/20 /			-	-		15,4			-	-		-
			20/				36,6 88,		74,8	-			-	-	-
III - CN Cba			19/		93,7		100		80,0 82,0	-	-	-	-	-	-
				Average		-		- 02.0		-					-
	_		20/			60,7		93,8	87,9	66,3	-	-	-	-	-
IV - S Cba	Dro	ught	,	19/20		72,8		92,1	84,0	59,7	8,9	-	-	-	-
			15/20 Average 20/21		72 5			-	89,0	63,1	13,4	-	-		-
V 0N 0 5-					73,5			98,4	80,0 85,0	45,1	0,6	-	•	-	-
V - CN S Fe			19/		87,8			100,0		49,8	12,5	-	-	-	-
			15/20 /		. 05.7			97.9		45,2	18,1			-	-
VI - Núcleo	Pe:		20/	/20	85,7			97,9		66,3 77,3		-	-	-	-
Norte	PE	515	15/20 A			86,8	,8 100,0		93,0 94,8	68,0	19,5 20,8				-
			20/			80,2		98,4	87,8	66,4	6,3	-	-	-	-
VII - Núcleo			19/			83,3		99,2	90,0	77,0	14,7	_			
Sur				Average		-			91,2	75,3	21,6	_	_	_	_
			20/			78,4		98,3	87,1		-	-	-	-	-
VIII - CE E.			19/			91,6		100,0	93,0	-	-		-	-	-
Rios			15/20 /			,-		,-	93,8	_	_	_	_	_	_
						66,3		95,4	77,4	63,9	2,9	-	-	-	-
IX - N LP -	Dro	ught	20/21 19/20			78,9		94,6	81,0	64,1	9,4	-	-	-	-
O BA			19/20 15/20 Average			´-		´-	82,6	56,5	9,4	_	_	_	_
			15/20 Average 20/21			79,6		93,3	51,6	34,4	1,3	-	-	-	-
X - Ctro BA	Dro	ught		/20		73,7		91,1	62,0	36,5	3,7	-	-	-	-
				Average		_		-	69,6	44,6	6,7	-	_	-	_
			20/			69,2		95,3	67,8	44,2	1,6	-	-	-	-
National				/20		83,6		97,7	70,0	51,5	8,8	-	-	-	-
			15/20 /			-		-	74,6	51,3	12,5	-	-	-	-



# **FIRST SOYBEAN**

Regional participation in the total national area (%)  Regions VII VI III IX IV II I VIII V X XIII XII X															
Regions	VII VI III IX				IV	Ш	1	VIII	V	Х	XIII	XII	XIV	XI	XV
Nat. Part. 2019/20	13,7	12,7	11,7	11,4	10,8	10,6	8,2	6,8	5,9	2,6	2,2	1,9	0,7	0,4	0,4
Hist. Nat. Part.	13,9	14,1	11,4	11,3	9,9	8,6	5,3	7,2	6,4	3,6	1,7	4,4	0,9	1,0	0,4
Moisture o	onditio	n, Crop	conditi	on & D	evelopr	nent st	ages							Week	51
Regions		erse ent	Sea	son	Mois Cond Favour Optin	lition	Cond Fa	op lition ir/ llent	Planted	Leaves Development	Beginning bloom	Beginning pod	Beginning seed	Mature	Harvested
I - NOA			20, 19,	/21 /20		-	-		8,0 12,0			-	-	-	-
				Average		-	-		20,6			-	-	-	-
II - NEA			19,	/21		-			20,0 16,0	-	-	-	-	-	-
				Average /21		36,0	86,0		17,6 80,0	-	-	-			-
III - CN Cba			19,			94,0		100,0	95,0		_		_		-
				Average		-		· -	91,6	-	-	-	-	-	_
			20/21			60,0		93,0	100,0	85,0	-	-	-	-	-
IV - S Cba			19/20		74,0			91,0	100,0	78,0	12,0	-	-	-	-
			15/20 Average		70.0			-	97,6 100,0	74,8	16,0	-	-	-	-
V CNCE-				/21	70,0			98,0 100,0		68,0	1,0		-		-
V - CN S Fe				/20 Average	87,0			100,0		70,0 57,0	20,0 23,6	-	-		-
				/21		80,0		97,0	91,0 100,0	95,0	23,0	-	-	-	-
VI - Núcleo	Pe	sts		/20		94,0		100,0	100,0	100,0	30,0		-		-
Norte				Average		· -		٠.	100,0	80,4	27,1	-	-	-	-
VII - Núcleo			20,	/21		75,0		98,0	100,0	94,0	9,0	-	-	-	-
Sur			19,	/20		82,0		99,0	100,0	100,0	20,0	-	-	-	-
				Average		-		-	99,6	89,6	25,8	-	-	-	-
VIII - CE E.				/21		74,0		98,0	96,0	-	-	-	-	-	-
Rios				/20		92,0		100,0		-	-	-	-	-	-
			_	Average /21		66,0		95,0	98,8	89,0	4,0	-	-		-
IX - N LP -				/20		81,0		94,0	100,0	87,0	13,0				
O BA				Average		-		24,0	98,6	73,2	12,4	_	_	_	_
				/21		65,3		94,3	81,1	63,2	2,3	-	-	-	-
National			_	/20		85,0		97,2	86,0	70,7	12,9	-	-	-	-
			15/20 /	Average		-		-	87,4	65,3	16,4	-	-	-	-



# **SECOND SOYBEAN**

#### Regional participation in the total national area (%)

Regions	VI	VII	IX	Ш	1	XII	V	X	III	IV	VIII	XI	XIV	XV	XIII
Nat. Part. 2019/20	13,9	13,1	9,8	7,7	7,5	7,4	7,4	7,2	7,1	6,7	4,9	4,6	1,9	0,4	0,2
Hist. Nat. Part.	13,3	9,8	10,1	7,1	5,3	10,4	7,5	6,1	10,9	7,5	3,9	6,0	1,6	0,4	0,2

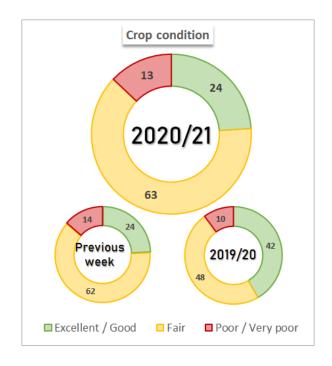
Moisture condition, Crop condition & Development stages

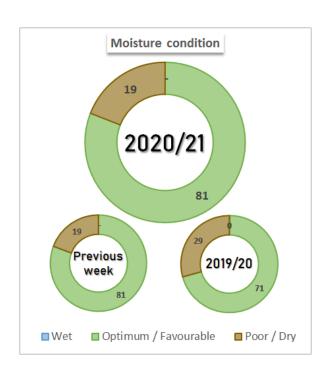
Week 51

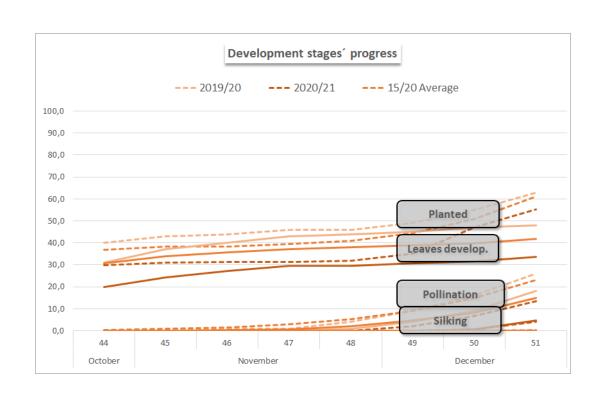
Wioisture Co	mundon, cro	condition & D	evelopilielit st	ages						Week	21
Regions	Adverse event	Season	Moisture Condition Favourable / Optimum	Crop Condition Fair / Excellent	Planted	Leaves Development	Beginning bloom	Beginning pod	Beginning seed	Mature	Harvested
		20/21	-		7,0	-	-	-	-	-	-
I - NOA		19/20	-	-	2,0	-	-	-	-	-	-
		15/20 Average	-	-	8,4	-	-	-	-	-	-
		20/21	-	-	10,0	-	-	-	-	-	-
II - NEA		19/20	-	-	-	-	-	-	-	-	-
		15/20 Average	-	-	7,2	-	-	-	-	-	-
		20/21	40,0	100,0	56,0	-	-	-	-	-	-
III - CN Cba		19/20	92,0	100,0	45,0	-	-	-	-	-	-
		15/20 Average	-	-	55,8	-	-	-	-	-	-
		20/21	-	-	45,0	-	-	-	-	-	-
IV - S Cba	Drought	19/20	-	-	37,0	-	-	-	-	-	-
		15/20 Average	-	-	56,0	-	-	-	-	-	-
		20/21	87,0	100,0	45,0	-	-	-	-	-	-
V - CN S Fe		19/20	90,0	100,0	60,0	-	-	-	-	-	-
		15/20 Average	-	-	60,4	-	-	-	-	-	-
VI - Núcleo		20/21	100,0	100,0	80,0	-	-	-	-	-	-
Norte		19/20	70,0	100,0	80,0	-	-	-	-	-	-
Norte		15/20 Average	-	-	77,0	-	-	-	-	-	-
VII - Núcleo		20/21	100,0	100,0	60,0	-	-	-	-	-	-
Sur		19/20	89,0	100,0	64,0	-	-	-	-	-	-
Jui		15/20 Average	-	-	57,4	-	-	-	-	-	-
VIII - CE E.		20/21	100,0	100,0	60,0	-	-	-	-	-	-
Rios		19/20	90,0	100,0	70,0	-	-	-	-	-	-
Mos		15/20 Average	-	-	69,4	-	-	-	-	-	-
IX - N LP -		20/21	-	1	20,0	-	-	-	-	-	-
OBA	Drought	19/20	-	-	30,0	-	-	-	-	-	-
004		15/20 Average	-	-	31,2	-	-	-	-	-	-
		20/21	-	-	15,0	-	-	-	-	-	-
X - Ctro BA	Drought	19/20	-	-	30,0	-	-	-	-	-	-
		15/20 Average	-	-	30,6	-	-	-	-	-	-
		20/21	-		10,0	-	-	-	-	-	-
XII - SE BA		19/20	-	-	-	-	-	-	-	-	-
		15/20 Average	-	-	8,2	-	-	-	-	-	-
		20/21	-	-	38,6	-	-	-	-	-	-
National		19/20	-	-	39,0	-	-	-	-	-	-
		15/20 Average	-	-	40,4	-	-	-	-	-	-



### **CORN 2020/21**









Regional p	articipa	tion in t	he total	nationa	l area (%	6)											
Regions	III	IV	II	IX	VI	VII	1	Х	VIII	XIII	XII	V	ΧI	XIV	XV		
Nat. Part. 2019/20	14,3	12,3	11,3	11,0	9,5	7,3	6,4	5,3	5,3	4,7	3,8	3,8	2,7	1,9	0,5		
Hist. Nat.	14,5	12,4	11,3	10,6	10,1	7,9	6,6	5,1	4,3	4,7	3,5	3,8	2,7	1,9	0,5		
Moisture co	ndition	Cron	onditio	n & Dev	elonme	nt etage								Week	51		
Regions		e event	Sea	son	Mois	sture lition rable / mum	Cr Condit	op ion Fair ellent	Planted	Leaves Development	Pollination	Silking	Grain Growth	Mature	Harvested		
				/21		80,0			1,0	-	-	-	-	-	-		
I - NOA				/20		99,0	-		4,0	-	-	-	-	-	-		
			15/20 /	/21		80,0			7,4 1,5	-	-	-	-	-	-		
II - NEA			-	/20		100,0	-		2,0 11,2	-	-	-	-	-	-		
			20,	/21		78,5		83,9	28,0	11,8	5,0	1,6	-	-	-		
III - CN Cba			19,	/20	83,7				95,0		49,0	25,0	12,0	7,0	-	-	-
			15/20 /	Average	-		-		45,4	19,0	9,4	5,0	-	-	-		
			20,	/21		82,4		85,0	72,7	14,6	4,2	1,2	-	-	-		
IV - S Cba			19/20		82,1			94,6	64,0	28,0	13,0	6,0	-	-	-		
			15/20 Average		- 01.2			-	63,0	26,6	12,6	7,0	-	-	-		
VI - Núcleo			20/21			81,3		87,7	94,3	85,6	55,3	18,7	-	-	-		
Norte				/20		73,5		88,4	97,0 93,4	94,0	75,0	61,0	-	-	-		
				Average	- 00.0			91,8		85,6	71,4	52,8	1,2	-	-		
VII -				/21	88,0				94,4 97,0	86,8	44,7	12,9	-	-	-		
Núcleo Sur				/20	61,9			91,3		93,0	70,0	42,0	-	-	-		
				Average /21		84,1		85,7		83,2 38,0	63,2 25,8	34,6 17,1	-	-	-		
VIII - CE E.				/20		75,6		86,6	44,2 68,0	68,0	62,0	51,0	1,0	-	-		
Rios				Average		73,0		80,0	72,2	66,6	64,4	55,2	2,8				
				/21		79,3		88,8	73,6	43,0	8,4	1,2	- 2,0	-	-		
IX - N LP -				/20		58,3		88,1	88,0	68,0	27,0	12,0	-	_	_		
O BA			15/20			-		-	83,0	57,8	28,0	13,6	_	_	_		
				/21		79,1		91,7	70,0	45,4	4,0	0,4	-	-	-		
X - Ctro BA				/20		63,2		87,8	78,0	68,0	14,0	3,0	-	-	-		
			15/20/	Average		-		-	83,0	52,4	13,4	3,8	-	-	-		
			20,	/21		78,9		86,8	84,0	53,5	-	-	-	-	-		
XII - SE BA			19,	/20		53,6		85,6	86,0	68,0	-	-	-	-	-		
				Average				-	88,2	70,8	2,0		-		-		
XIII - San				/21		74,2		85,0	73,6	15,5	1,0	-	-	-	-		
Luis				/20		83,2		93,4	59,0	27,0	3,0	-	-	-	-		
				Average		-		-	65,0	21,8	3,0	1,0	-	-	-		
				/21		80,9		87,1	55,4	33,7	13,5	4,8	-	-	-		
National				/20		70,5		89,9	63,0	48,0	26,0	18,0	- 0.4	-	-		
			15/20/	Average		-		-	61,2	41,8	23,2	15,0	0,4	-	-		



# **EARLY CORN 2020/21**

Regions   II   VI   I   VII   IX   X   VIII   XII   III   IV   V   XI   XI	Regional p	articipa	tion in t	he total	nationa	l area (%	<b>%)</b>									
No   Part   Pa	Regions	Ш	VI	1	VII	IX	Х	VIII	XII	III	IV	V	ΧI	XIV	XIII	XV
Hist. Nat.   19,8   15,2   11,5   11,7   9,6   4,4   4,8   4,0   4,3   5,1   2,3   3,0   1,7   1,7   0,9		22.5	16.2	12.8	12.5	8.7	4.2	4.0	3.8	2.9	2.9	2.9	2.7	1.7	1.1	1.0
No		22,0	20,2	22,0	-12,0	٥,٠	-,-	.,,,		2/2	-,-	_/-	-/-	-/-	-/-	-
Regions   Adverse event   Season   Season   Season   Crop   Condition   Favourable / Optimum   Crop   Condition   Favourable / Optimum   Optimum   Favourable / Optimum   Favourable / Optimum   Optimum   Optimum   Optimum   Opti		19,8	15,2	11,5	11,7	9,6	4,4	4,8	4,0	4,3	5,1	2,3	3,0	1,7	1,7	0,9
I - NOA	Moisture co	ondition	, Crop c	onditio	n & Dev	elopme	nt stage	es.							Week	51
I - NOA								Cr	go	q	s nent	ion	bo	wth	a	pa
I - NOA	Regions	Advers	e event	Sea	son	Favou	rable /			Plante	Leave Developr	Pollinat	Silking	Grain Gro	Matur	Harvest
15/20 Average				20,	/21		80,0	-		1,0	-	-	-	-	-	-
II - NEA	I - NOA						99,0	-			-	-	-	-	-	-
II - NEA							-	-			-					-
15/20 Average				-				-			-	-	-	-	-	-
III - CN Cba	II - NEA			1			100,0		-		-	-	-	-	-	-
III - CN Cba						65.0			72.0				16.0			-
15/20 Average	III - CN Cha										-				_	_
V - S Cba   19/20   72,0   91,0   100,0   100,0   25,0   -   -	III CIT CDU							-						0.2	_	_
15/20 Average							69,0		85,0						-	-
VI - Núcleo Norte         20/21         81,0         88,0         100,0         100,0         65,0         22,0         -	IV - S Cba			19,	-		72,0		91,0	100,0	100,0	49,0	25,0	-	-	-
Norte   19/20   73,0   88,0   100,0   100,0   80,0   65,0   -   -   -						-		- 00.0				54,0		-	-	-
Norte 19/20 73,0 88,0 100,0 100,0 80,0 65,0 100,0 96,2 80,4 62,2 100,0 96,2 80,4 62,2	VI - Núcleo			-				-		-				-	-	-
VII - Núcleo Sur       15/20 Average       -       -       100,0       96,2       80,4       62,2       -       -       -       -       -         VIII - Núcleo Sur       19/20       61,0       91,0       100,0       100,0       100,0       75,0       45,0       -       -       -         VIII - CE E. Rios       20/21       84,0       85,0       100,0       100,0       68,0       45,0       -       -       -         15/20 Average       -       -       100,0       92,8       91,8       78,0       1,0       -       -						73,0		88,						-	-	-
Núcleo Sur  19/20 15/20 Average 100,0 91,0 100,0 100,0 75,0 45,0 100,0 96,0 73,0 46,4							-	-								-
VIII - CE E.         15/20 Average         -         -         100,0         96,0         73,0         46,4         -         -         -           VIII - CE E.         20/21         84,0         85,0         100,0         100,0         68,0         45,0         -         -         -           Rios         19/20         75,0         86,0         100,0         100,0         95,0         78,0         1,0         -         -           15/20 Average         -         -         100,0         92,8         91,8         78,4         3,6         -         -	VII -			20/21										-	-	-
VIII - CE E.         20/21         84,0         85,0         100,0         100,0         68,0         45,0         -         -         -           Rios         19/20         75,0         86,0         100,0         100,0         95,0         78,0         1,0         -         -           15/20 Average         -         -         100,0         92,8         91,8         78,4         3,6         -         -	Núcleo Sur						61,0	91,0						_	-	-
Rios 19/20 75,0 86,0 100,0 100,0 95,0 78,0 1,0 100,0 92,8 91,8 78,4 3,6 20/21 77.0 92.0 100.0 100.0 21.0 3.0							9/10		25 A							
15/20 Average 100,0 92,8 91,8 78,4 3,6	VIII - CE E.									-	-				_	_
20/21 77.0 92.0 100.0 21.0 3.0	Rios								-						_	_
10 ALIB							77,0		92,0	100,0	100,0	21,0	3,0	-	-	-
19/20 51.0 84.0 100.0 100.0 42.0 18.0				19,	/20		51,0		84,0	100,0	100,0			-	-	-
O BA 15/20 Average - 100,0 92,8 49,2 24,0	ОВА			15/20 /	Average		-		-	100,0	92,8	49,2	24,0	-	-	-
20/21 74,0 93,0 100,0 100,0 10,0												10,0	1,0	-	-	-
<b>X - Ctro BA</b> 19/20 56,0 85,0 100,0 100,0 22,0 5,0	X - Ctro BA			1			56,0		85,0					-	-	-
15/20 Average 100,0 98,2 31,4 9,8							-		-					-	-	-
20/21 74,0 88,0 100,0 99,0	VII. 6==-											-	-		-	-
XII - SE BA 19/20 49,0 81,0 100,0 99,0	XII - SE BA						49,0		81,0			- 2.2	-		-	-
15/20 Average 100,0 95,4 3,2							70.2		27.0				0.5			-
National 19/20 65,0 87,1 75,0 74,0 42,0 28,0	National															_
	Macional			1			-		-						_	_



# **LATE CORN 2020/21**

Regional p	articipa	tion in t	he total	nationa	l area (9	%)									
Regions	III	IV	IX	XIII	VIII	X	V	XII	VI	XI	VII	XIV	- II	1	XV
Nat. Part. 2019/20	25,8	21,7	13,2	8,2	6,6	6,4	4,7	3,8	2,9	2,7	2,0	2,1	0,0	0,0	0,0
Hist. Nat. Part.	28,0	22,1	12,0	8,8	3,7	6,1	5,9	2,7	3,2	2,4	3,0	2,1	0,0	0,0	0,0
Moisture co	ondition	, Crop c	onditio	n & Dev	elopme	nt stage	s							Week	51
Regions	Advers	e event			Moisture Condition Favourable / Optimum		Condit	op ion Fair ellent	Planted	Leaves Development	Pollination	Silking	Grain Growth	Mature	Harvested
			20,	/21	86,0		-		20,0	-	-	-	-	-	-
III - CN Cba				/20	90,0		-		33,0	-	-	-	-	-	-
			15/20					-	34,4	-	-	-	-	-	-
n, cel				/21	85,0 89,0			-	69,0	-	-	-	-	-	-
IV - S Cba				/20		89,0		-	52,0	-	-	-	-	-	-
			15/20 Average 20/21			86,0		-	52,0 12,0	-	-	-	-	-	
V - CN S Fe		19/20				88,0		-	5,0	_	_	_	_	_	_
V-CIVITE		19/20 15/20 Averag			- 36,0			_	11,8	_	_	_	_	_	_
				/21	85,0			-	10,0	-	-	-	-	-	-
VIII - CE E.			-	/20	90,0			-	8,0	-	-	-	-	-	-
Rios			15/20		- 50,0			_	21,8	-	-	-	-	-	_
IX - N LP -				/21		82,0	-		56,0	-	-	-	-	-	-
O BA			19,	/20		79,0	-		65,0	-	-	-	-	-	-
UBA			15/20 /	Average		-		-	61,2	-	-	-	-	-	-
			20,			86,0		-	50,0	-	-	-	-	-	-
X - Ctro BA				/20		95,0		-	40,0	-	-	-	-	-	-
				Average		-		-	65,2	-	-	-	-	-	-
			20,			86,0		-	68,0	-	-	-	-	-	-
XII - SE BA				/20		68,0		-	60,0	-	-	-	-	-	-
				Average		-		-	65,0	-	_				-
XIII - San				/21		75,0		-	70,0	-	-	-	-	-	-
Luis				/20		95,0		-	45,0	-	-	-	-	-	-
				Average		- 02.4		-	56,0	2.6	_	_		_	_
Nasta I			20,			83,4		86,0	46,6	3,6	-	-	-	-	-
National			19,	/20		86,8	97,9		42,0	4,0			-	-	-

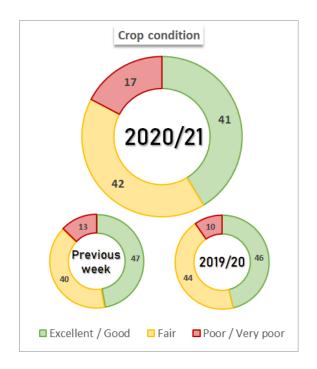
43,6

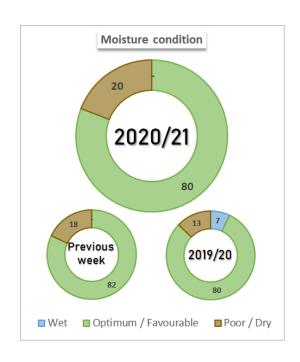
4,4

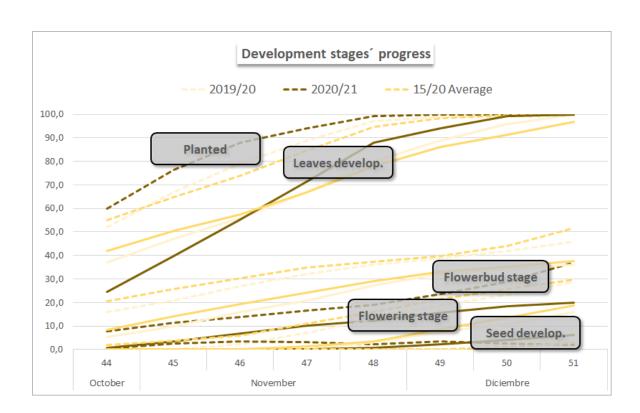
15/20 Average



### **SUNFLOWER 2020/21**





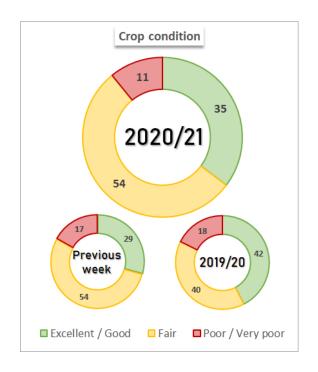


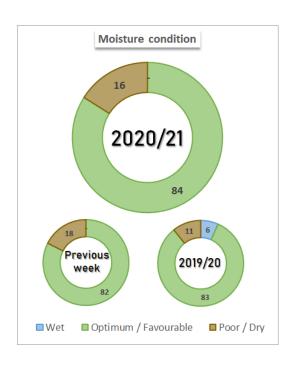


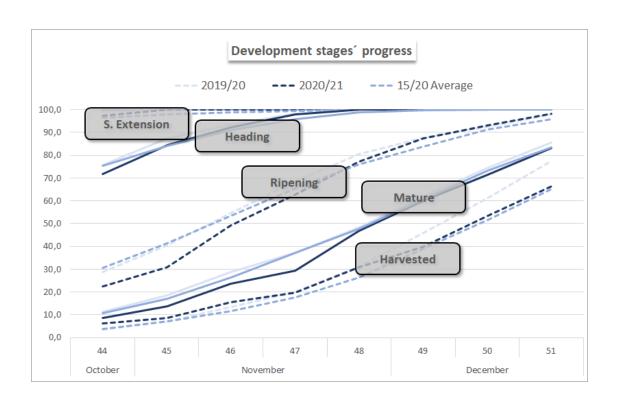
Regional p	articipa	ation in	the tot	al natio	nal area	a (%)											
Regions	XII	XI	V	IX	XIV	X	III.	IV	XIII	VI	VII	XV	VIII	III	1		
Nat. Part. 2019/20	28,2	26,8	12,5	10,0	7,1	5,0	4,6	1,5	1,4	0,8	0,6	0,6	0,5	0,4	0,0		
Hist. Nat. Part.	22,0	21,8	14,2	7,6	5,6	3,6	20,4	1,3	1,4	0,6	0,5	0,4	0,4	0,3	0,0		
Moisture o	onditio	n, Crop	conditi	on & D	evelopr	nent st	ages							Week	51		
Regions	Adv eve	erse ent	Sea	son	Favou	lition	Cond Fa	op lition ir/ llent	Planted	Leaves Development	Flowerbud Stage	Flowering stage	Seed development	Mature	Harvested		
			20,	/21		27,0	16,0		100,0	100,0	100,0	100,0	89,0	50,0	•		
II - NEA			19, 15/20 /	/20 Average		100,0		100,0	100,0 100,0	100,0 100,0	100,0 100,0	100,0 100,0	97,0 97,4	55,0 64,2	13,2		
			20,	/21	57,0			83,0	100,0	100,0	100,0	100,0	65,0	31,0	-		
V - CN S Fe			19,	/20		88,0		100,0	100,0	100,0	100,0	100,0	69,0	38,0	-		
				15/20 Average		-			100,0	100,0	100,0	100,0	68,4	40,2	1,2		
IX - N LP -			20/21			87,0		89,0	100,0	100,0	52,0	8,0	-	-	-		
O BA			19/20					79,0		90,0	100,0	100,0	42,0	9,0	-	-	-
			15/20 /		97.0			-	100,0	100,0	50,4	13,4	-	_	-		
X - Ctro BA				/21 /20	87,0 79,0			88,0	100,0	100,0	29,0 42.0	-	-		-		
X-CITO BA			15/20			79,0		90,0	100,0	100,0	50.4	9,0 13,4	_	-	-		
			_	/21		85.0		86.0	100,0	100,0	7.0	13,4	-	-	-		
XI - SO BA -				/20		72,0		81,0	100,0	100,0	4,0	-	_	_	_		
S LP			15/20			,-		,-	100,0	94,6	10,6	0,4	_	_	_		
				/21		89,0		84,0	100,0	100,0	13,0	-	-	-	-		
XII - SE BA			19,	/20		90,0		98,0	100,0	100,0	4,0	-	-	-	-		
		15/20 Average		Average		-		-	100,0	96,8	16,6	0,8	-	-	-		
XIV -			20,	/21		97,0		93,0	100,0	100,0	50,0	-	-	-	-		
Cuenca Sal.				/20		83,0		90,0	100,0	100,0	42,0	3,0	-	-	-		
			15/20/	Average		-		-	100,0	97,2	52,0	3,8	-	-	-		
			20,	/21		80,4		82,7	100,0	100,0	37,2	20,1	12,5	6,3	-		
National			19,	/20		86,5		93,6	100,0	100,0	46,0	36,2	28,6	15,9	-		
			15/20 /	19/20 15/20 Average		-		-	100,0	96,8	51,6	37,5	29,7	18,7	2,7		



# **WHEAT 2020/21**









Regional p	articin	ation in	the tet	al natio	nal are:	19/1																	
	_								v	13.4		2.000	2/12/	107	2/111								
Regions	VI	XII	VII	XI	IX	Ш	V	_	Х	IV	Ш	VIII	XIV	XV	XIII								
Nat. Part. 2019/20	13,1	11,0	10,0	9,8	9,2	7,9	7,7	6,2	6,1	5,7	5,6	5,1	2,0	0,4	0,2								
Hist. Nat. Part.	13,3	9,7	9,5	9,3	8,3	11,6	6,9	6,1	5,3	6,6	6,8	4,6	1,6	0,3	0,2								
Moisture o	onditio	n, Crop	conditi	on & D	evelopi	nent st	ages							Week	51								
							C-																
Regions		erse ent	Sea	son	Favou	Condition Favourable / Optimum		op lition ir/ llent	Planted	Tillering	Steam Extension	Heading	Ripening	Mature	Harvested								
			20,	/21		-		-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
I - NOA			19,	/20		-		-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
			15/20 /	Average		-		-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
			20,	/21		-		-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
II - NEA			19,	/20		-	-		100,0	100,0	100,0	100,0	100,0	100,0	100,0								
			15/20 /	Average		-		-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
			20,	/21	-			-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
III - CN Cba			19,	/20	-			-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
			15/20 /	Average	- 42.5			-	100,0	100,0	100,0	100,0	100,0	99,6	98,6								
			20,	/21		10,0						8,0	100,0	100,0	100,0	100,0	100,0	97,0	85,6				
IV - S Cba			19,	/20		43,0		3,0	100,0	100,0	100,0	100,0	100,0	100,0	91,5								
			15/20 /	15/20 Average		-		-	100,0	100,0	100,0	100,0	100,0	98,0	83,7								
			20,	20/21		-		-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
V - CN S Fe			19,	/20	-			-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
			15/20 /	Average	-			-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
VI - Núcleo			20,	/21	43,0			21,0	100,0	100,0	100,0	100,0	100,0	100,0	96,2								
Norte				/20	-			-	100,0	100,0	100,0	100,0	100,0	100,0	100,0								
			15/20/			-		-		-		-		-		-	100,0	100,0	100,0	100,0	100,0	99,6	95,6
VII - Núcleo				/21		91,0		-				78,0	100,0	100,0	100,0	100,0	100,0	95,0	82,5				
Sur				/20		69,0		21,0	100,0	100,0	100,0	100,0	100,0	97,0	84,3								
				Average		-		-	100,0	100,0	100,0	100,0	99,6	97,4	82,9								
IX - N LP -				/21		84,0		89,0	100,0	100,0	100,0	100,0	100,0	74,0	61,5								
O BA				/20		38,0		14,0	100,0	100,0	100,0	100,0	98,0	74,0	70,4								
				Average					100,0	100,0	100,0	100,0	97,4	72,0	49,3								
				/21		84,0		91,0	100,0	100,0	100,0	100,0	91,0	65,0	17,8								
X - Ctro BA	Heats	stroke		/20		55,0		12,0	100,0	100,0	100,0	100,0	91,0	60,0	51,0								
				Average					100,0	100,0	100,0	100,0	89,2	60,4	42,6								
XI - SO BA -				/21		88,0		96,0	100,0	100,0	100,0	100,0	99,0	53,0	21,5								
S LP				/20		10,0		-	100,0	100,0	100,0	100,0	95,0	51,0	48,8								
				Average		05.5		- 00.0	100,0	100,0	100,0	100,0	86,2	46,4	22,2								
VIII CE DE				/21		85,0		92,0	100,0	100,0	100,0	100,0	90,0	43,0	6,6								
XII - SE BA				/20		58,0		43,0	100,0	100,0	100,0	100,0	88,0	47,0	7,5								
				Average		-		-	100,0	100,0	100,0	100,0	79,6	39,8	5,7								
				/21		84,0		89,1	100,0	100,0	100,0	100,0	98,3	83,2	66,4								
National				/20		47,2		26,8	100,0	100,0	100,0	100,0	97,8	85,5	77,5								
			15/20 /	Average	1	-	1	-	100,0	100,0	100,0	100,0	95,8	83,5	65,1								