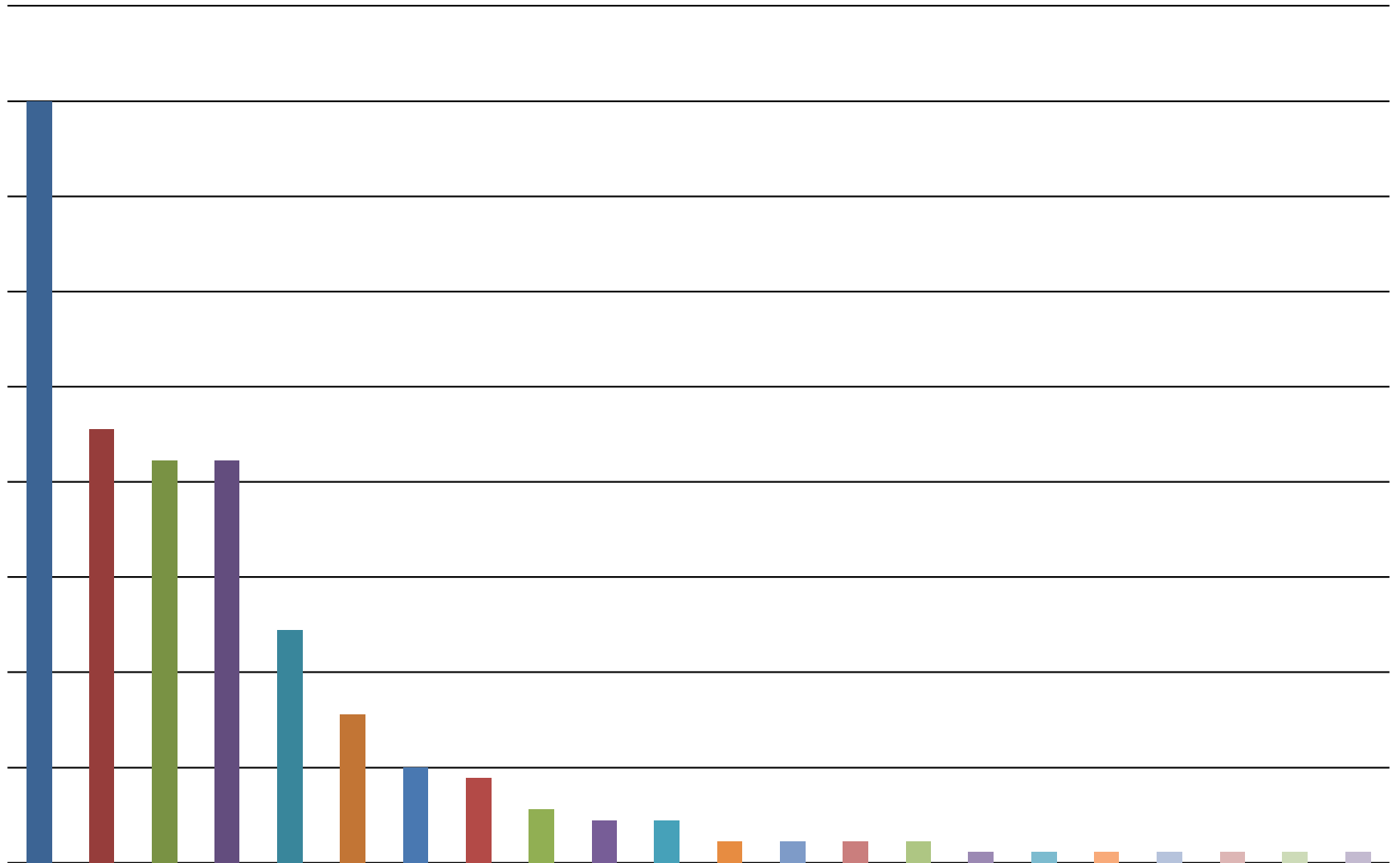


MANEJO DE MALEZAS RESISTENTES EN CULTIVOS DE GRUESA “LOTE A LOTE”



JAT CREA CORONEL SUAREZ 23/8/2019.
ING.AGR.MSC.RAMÓN GIGÓN

% Lotes problemáticos de malezas en gruesa . 2018/19. Sur de Buenos Aires.



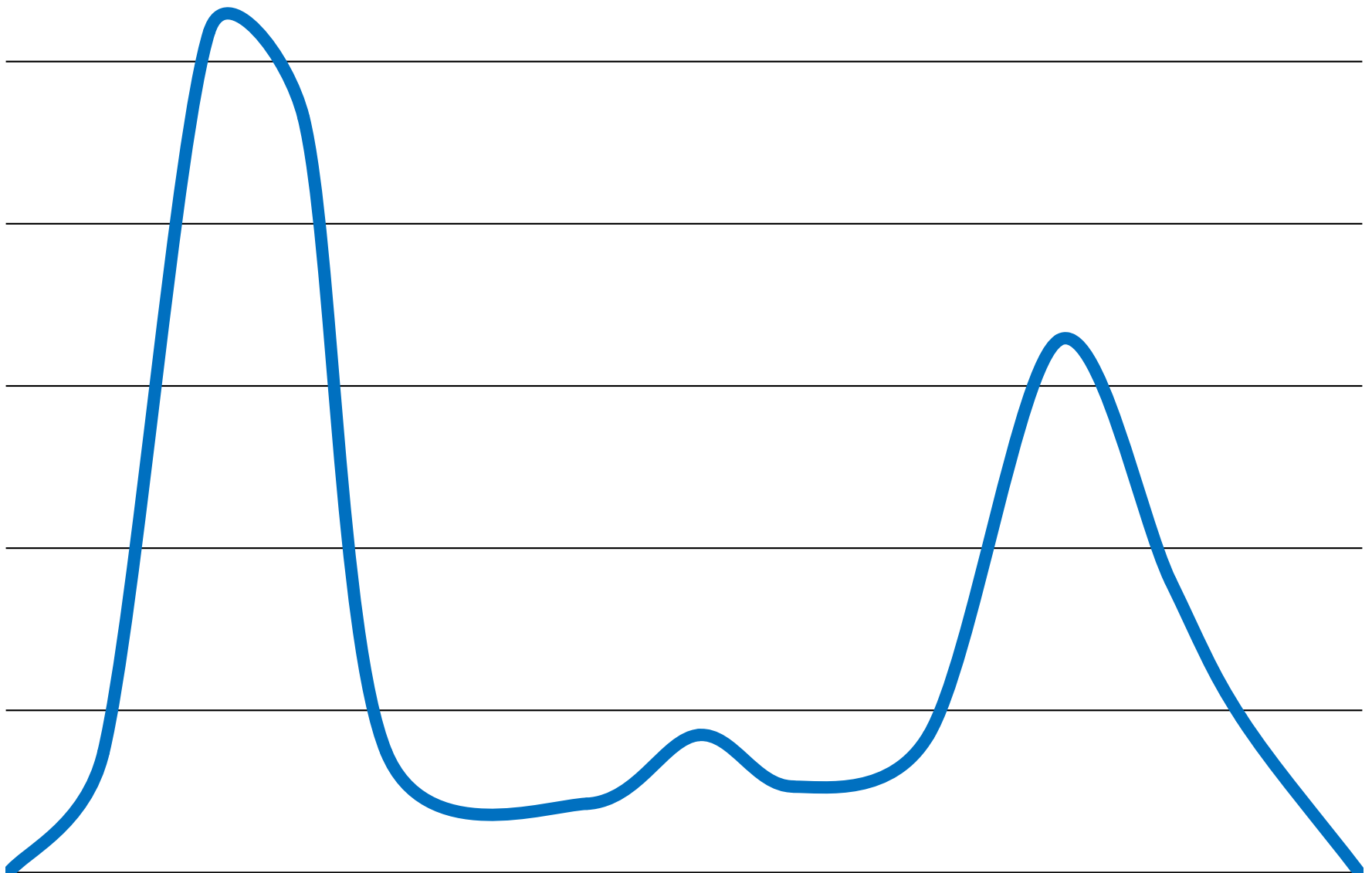
Conyza sp «Rama negra»

*Conyza
bonariensis*

*Conyza
sumatrensis*



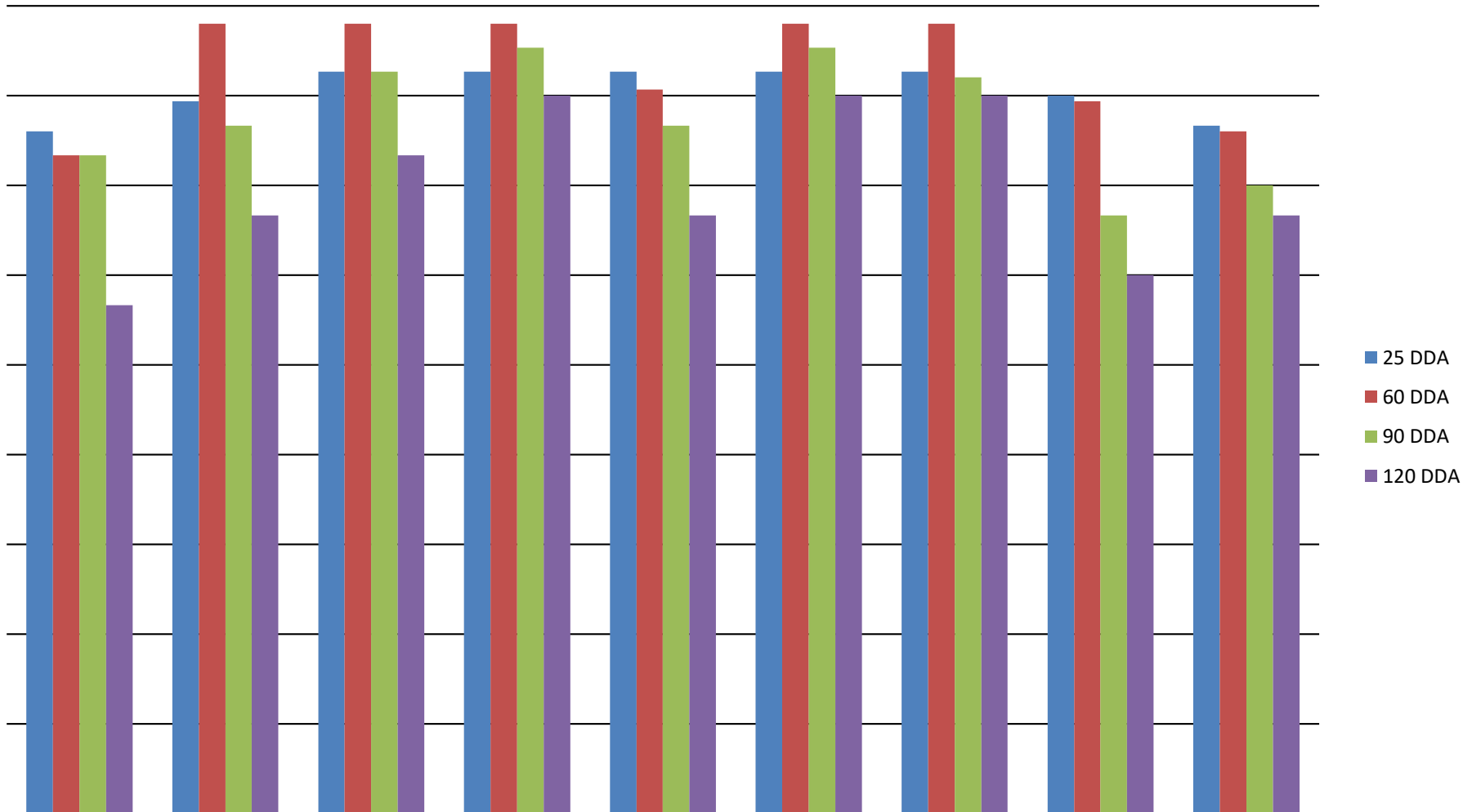
Dinámica de la emergencia(%) de *Conyza sumatrensis* 2014 Barrow



Control residual de Conyza en barbecho largo

Aplicación 15/6/2018 Delagarma. Todo con glifo y 2,4D

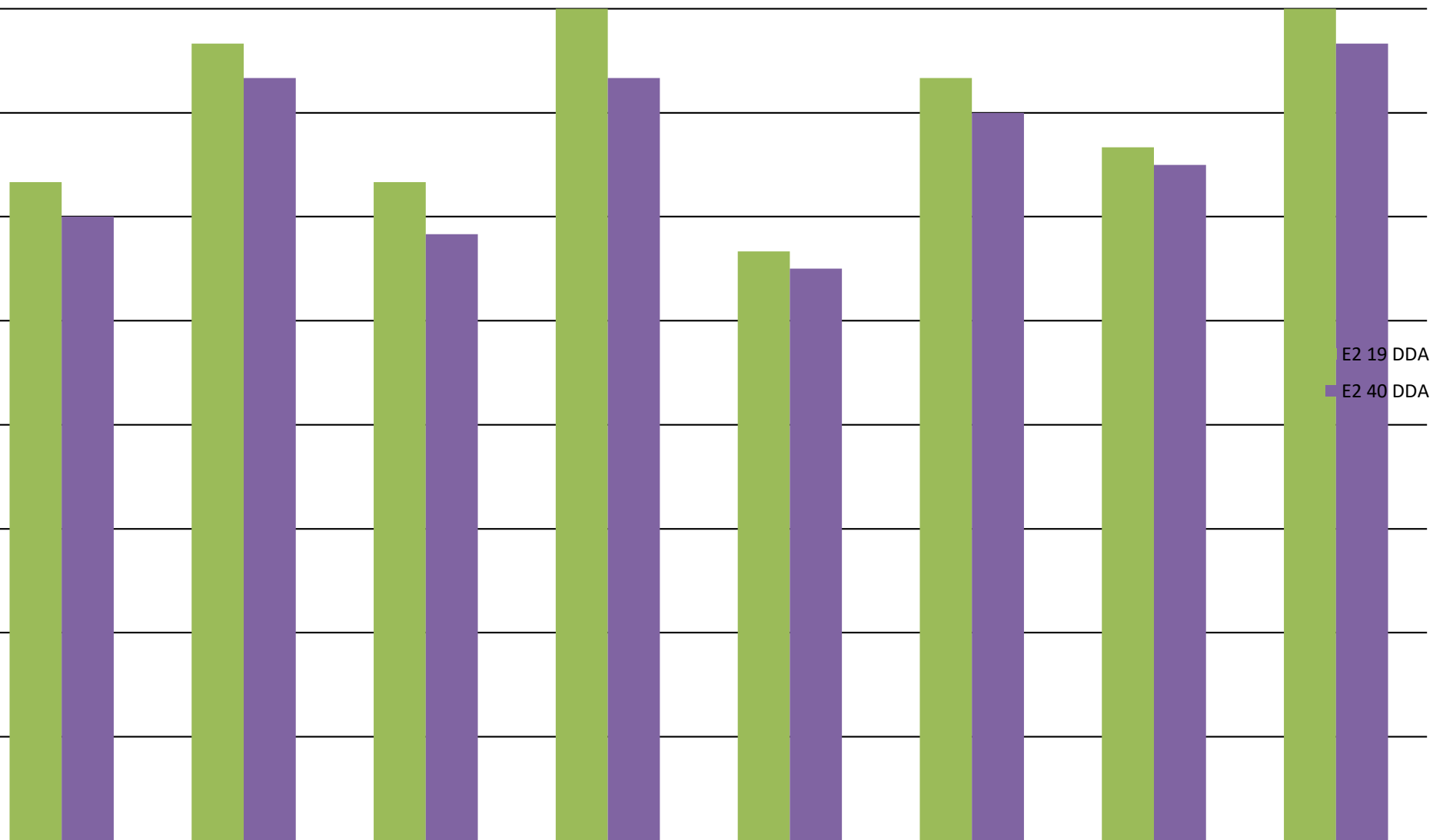
TERBYNE : TERBUTILIZINA



% control de Rama Negra roseta 15 cm

Tratamientos	28 DDA	45 DDA
GLIFOSATO + 2,4D ester	84,3	89,7
GLIFOSATO + Dicamba	76,7	86,7
GLIFOSATO + 2,4D ester + Dicamba	89,7	93,0
GLIFOSATO + Atrazina+S-metolacoloro	81,0	69,3
GLIFOSATO + Fluroxipir	75,0	87,0
GLIFOSATO + Clopyralid	87,7	94,3
GLIFOSATO +2,4d ester // Cerillo (doble golpe)	100,0	99,3
Testigo sin herbicidas	0,0	0,0

Control de rama negra 10 cm altura barbecho corto 2016

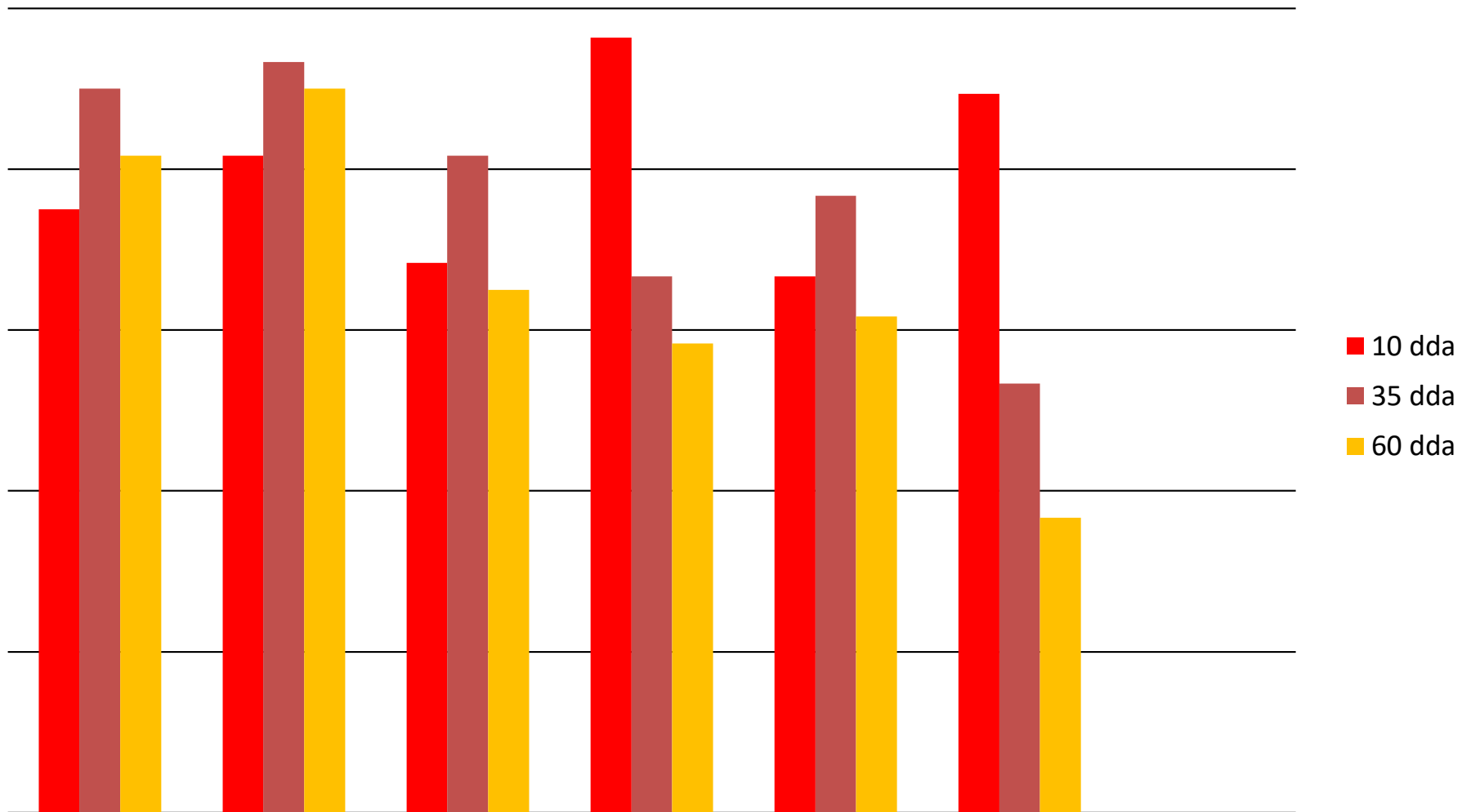


E2 19 DDA

E2 40 DDA

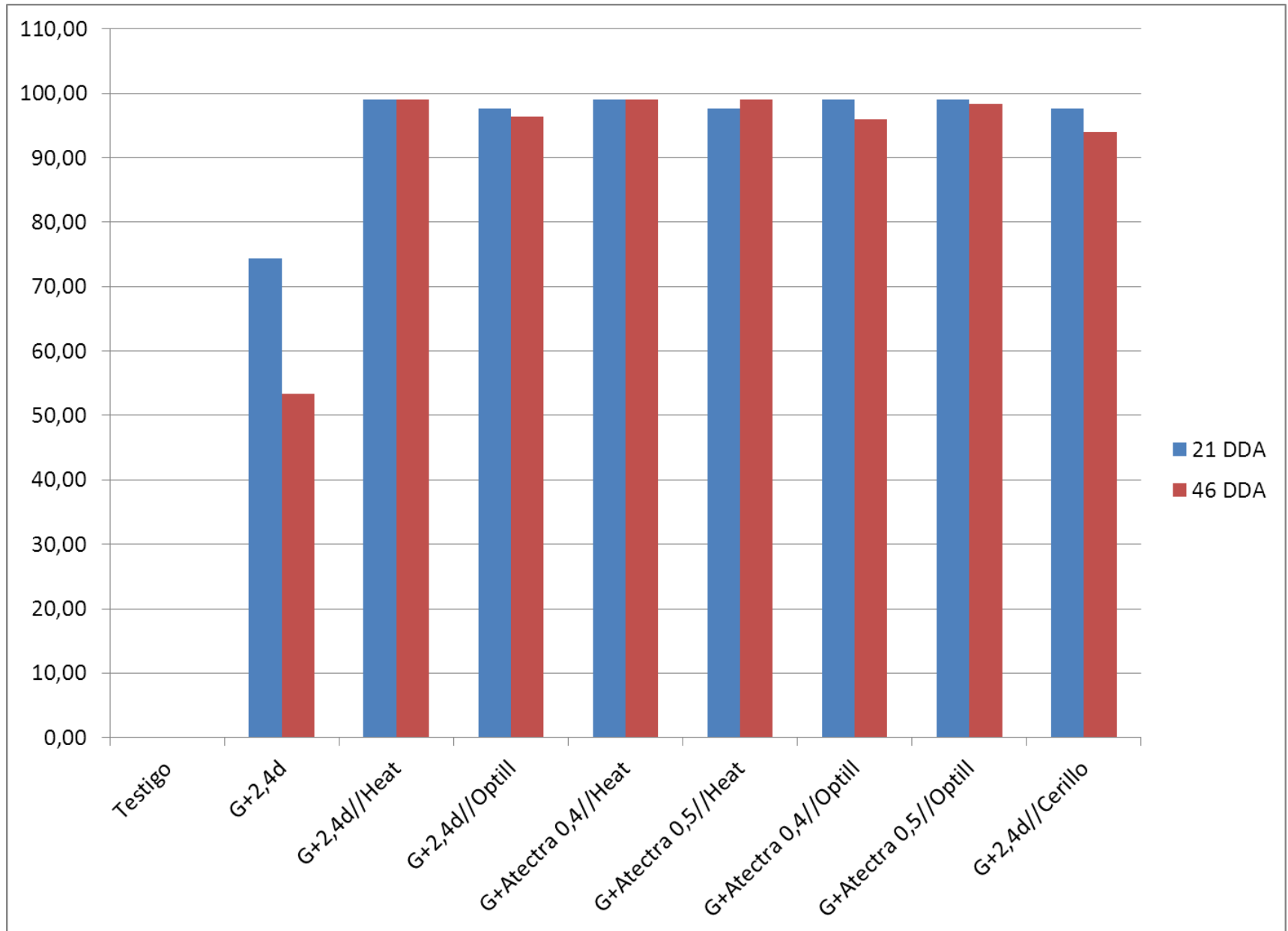


Control de Conyza 15 cm altura barbecho corto . Aplicación 9-11-15. Barrow





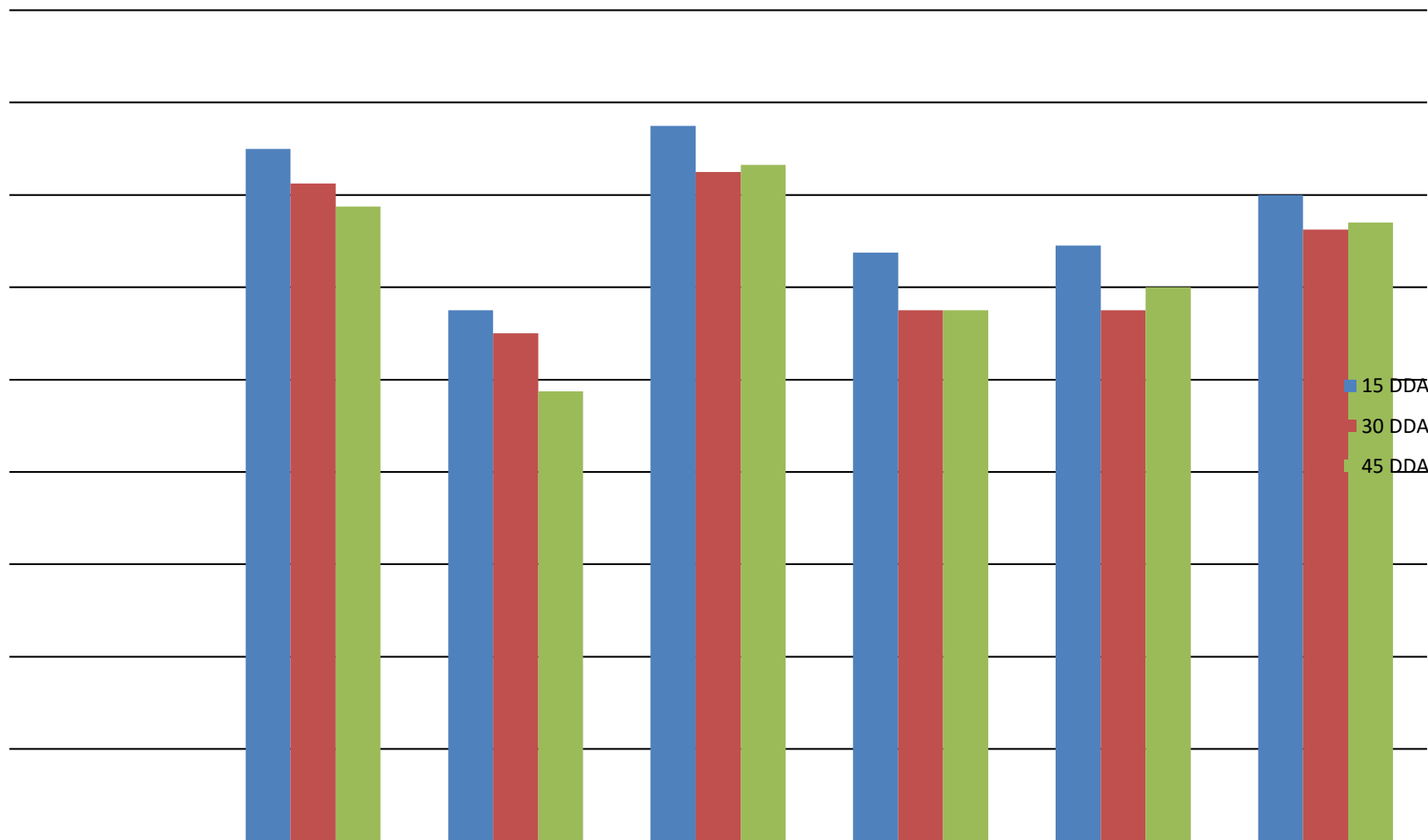
Doble golpe Barrow RN 25 cm 8/11



Postemergentes soja (rama negra)

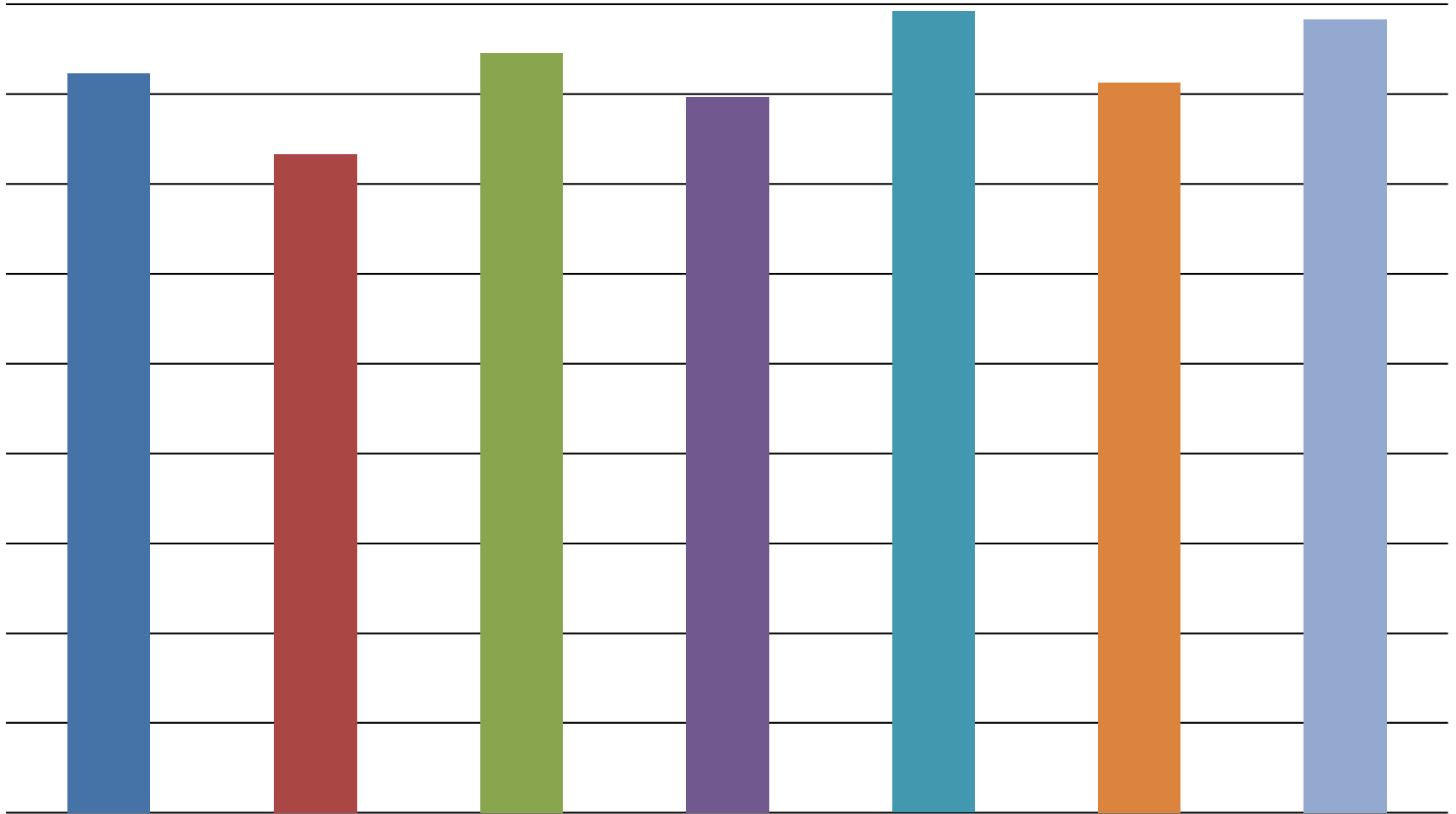


Postemergentes en soja (rama negra)





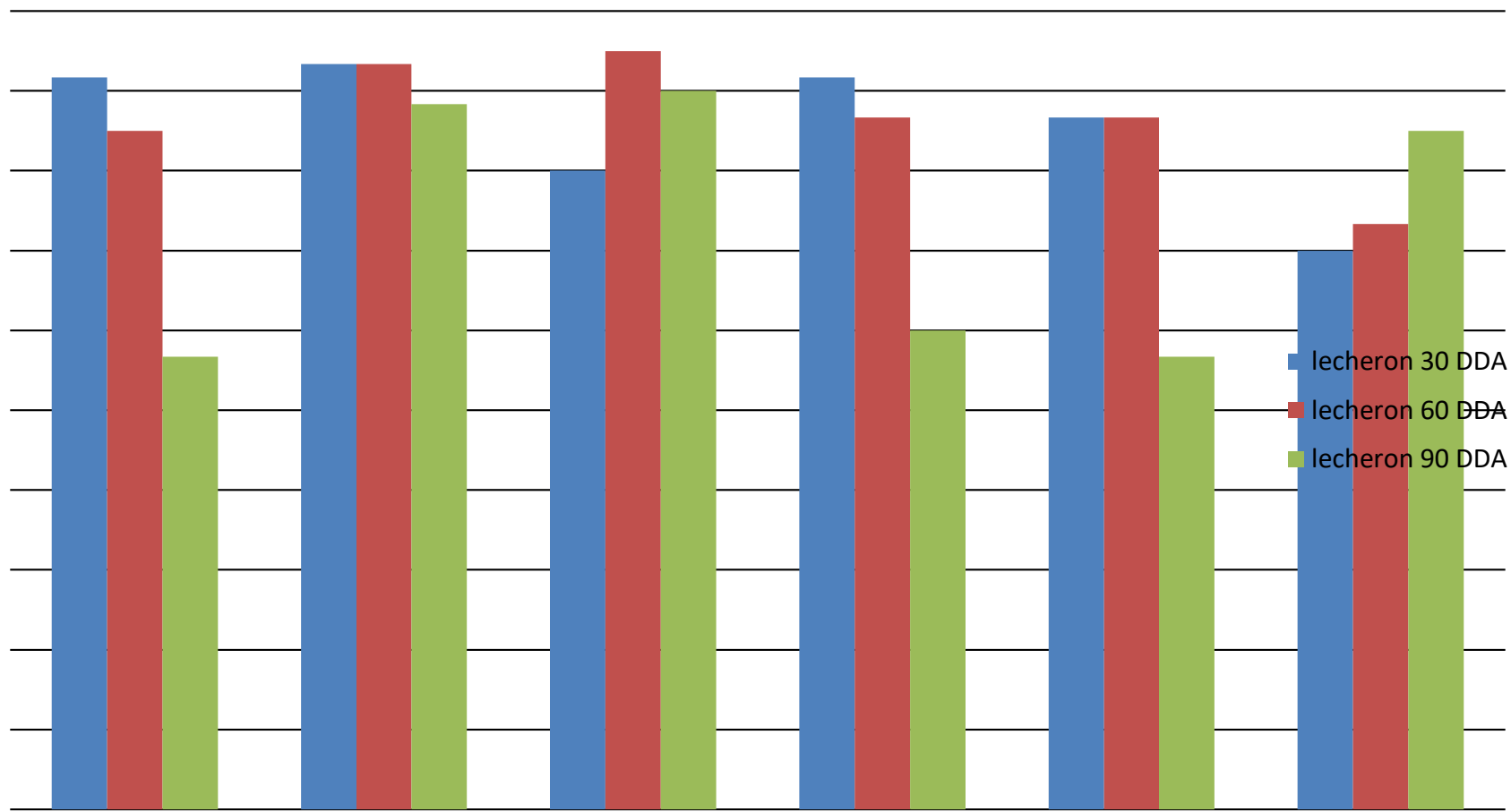
RINDE CEBADA 2018. BIOESTIMULANTES PARA RECUPERAR FITOTOXICIDAD CARYOVER



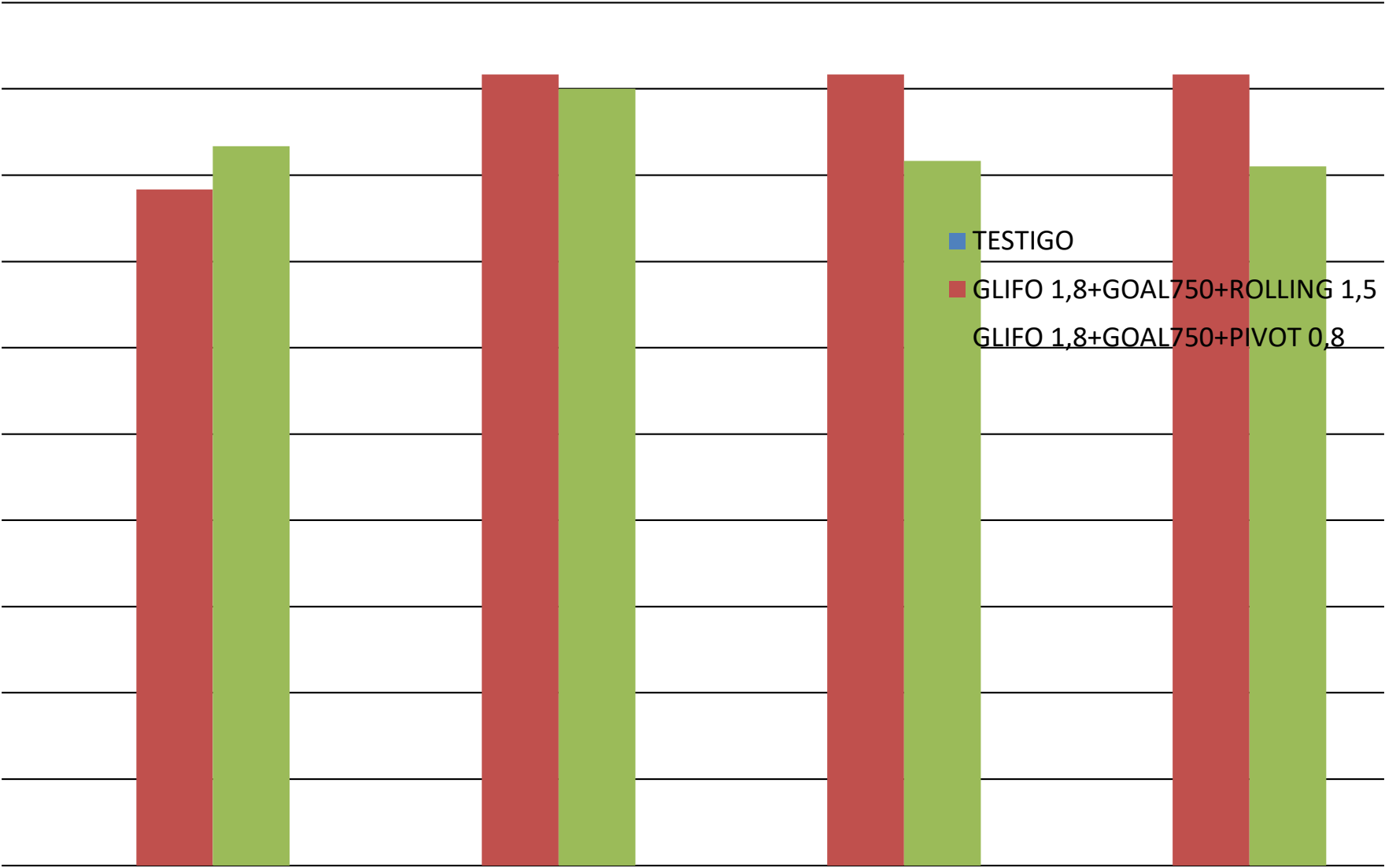
EUPHORBIA DENTATA "LECHERON"



Control lecheron presiembra soja 2016/17



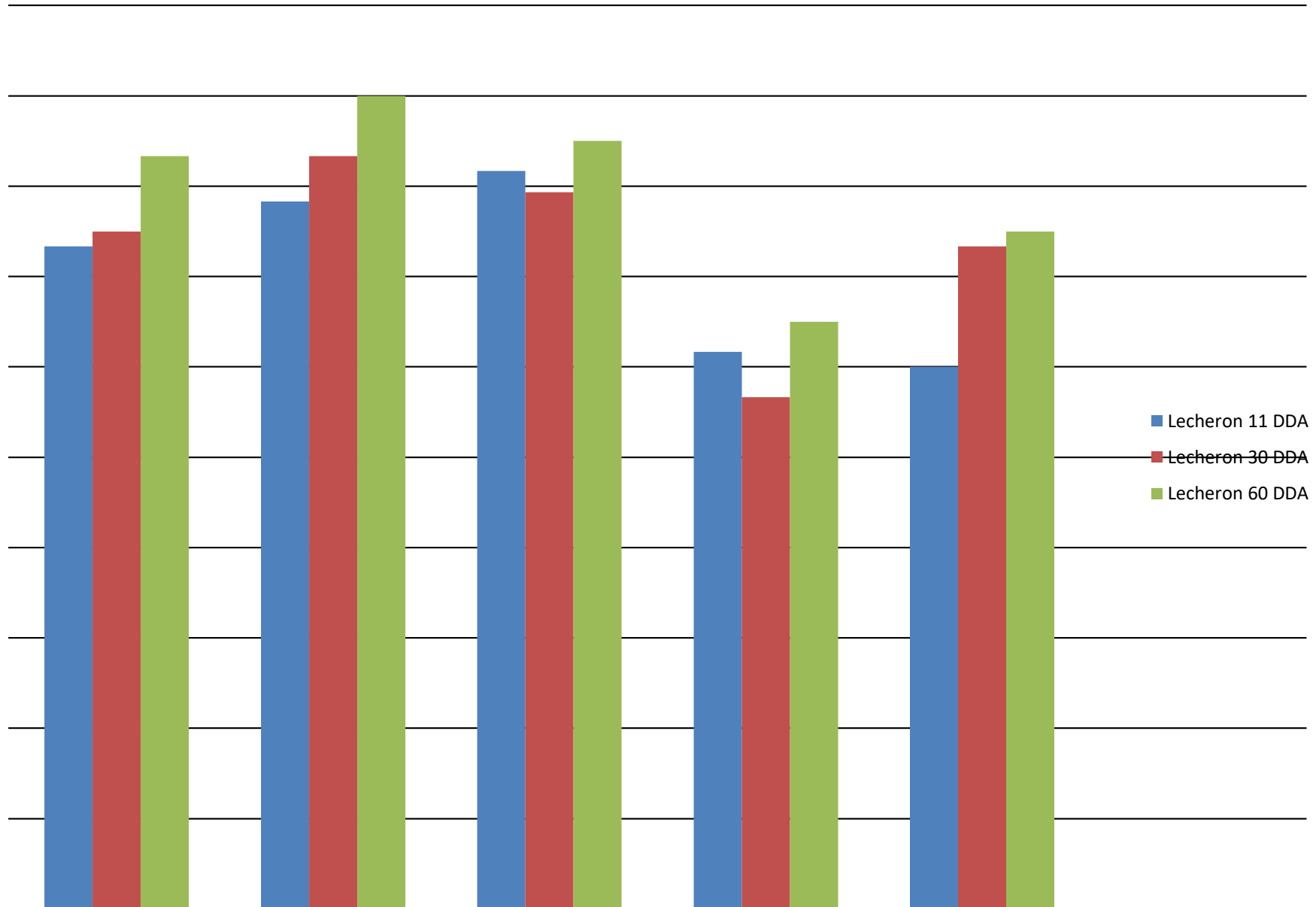
CONTROL DE LECHERON PRE/SOJA 2017/18



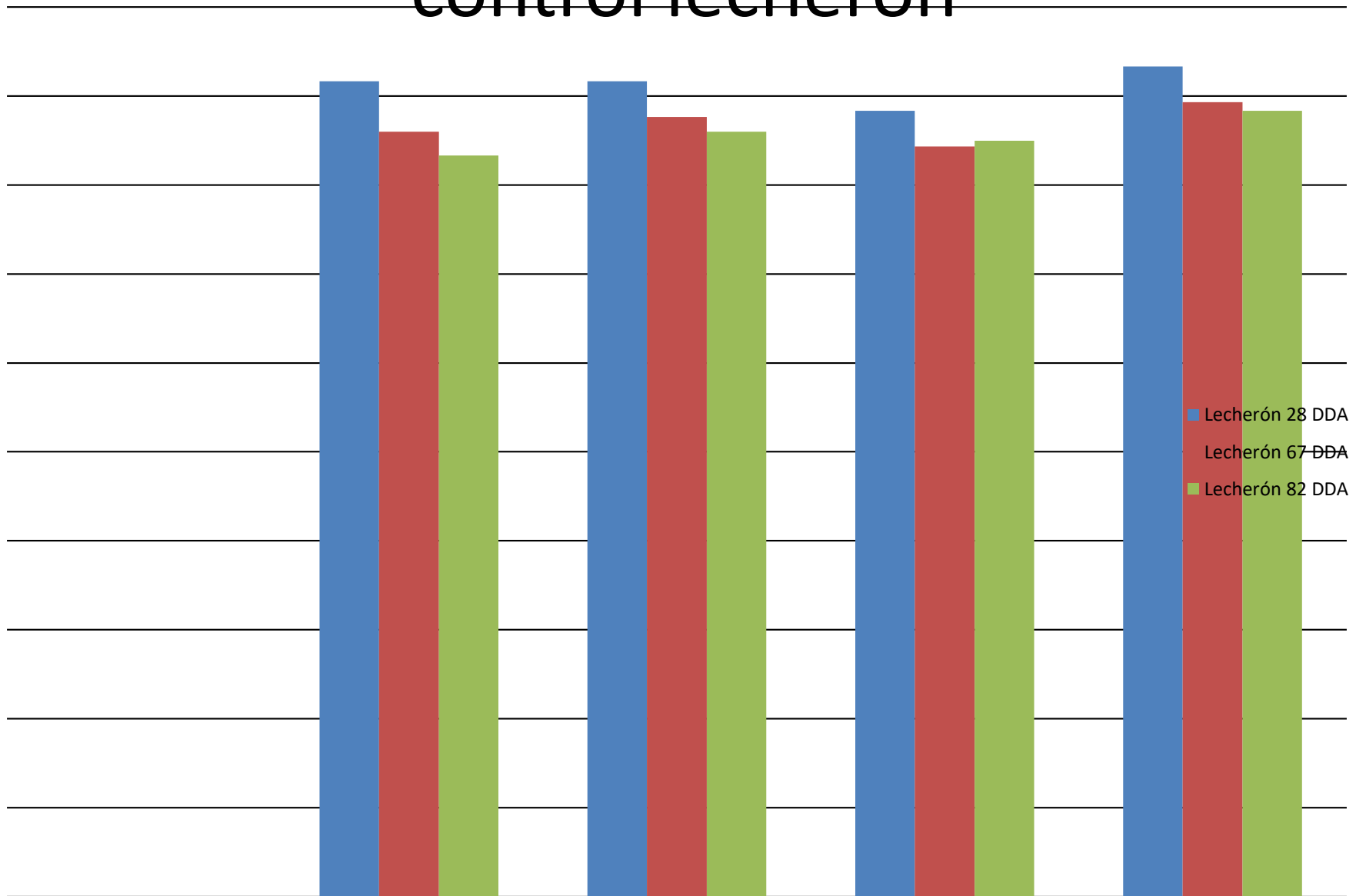
LECHERON



Control de lecheron post soja



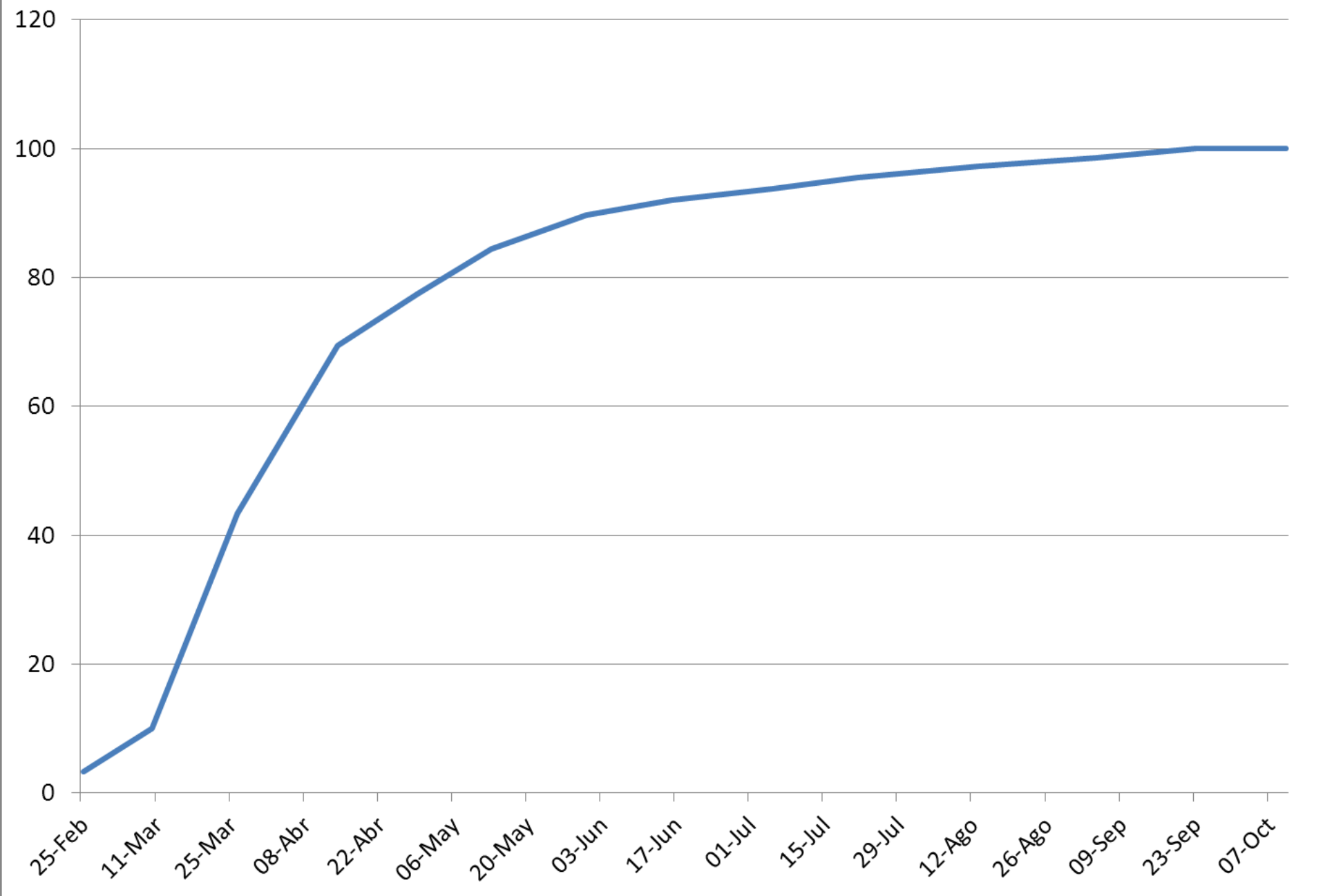
Preemergentes Maiz Chillar % de control lecheron



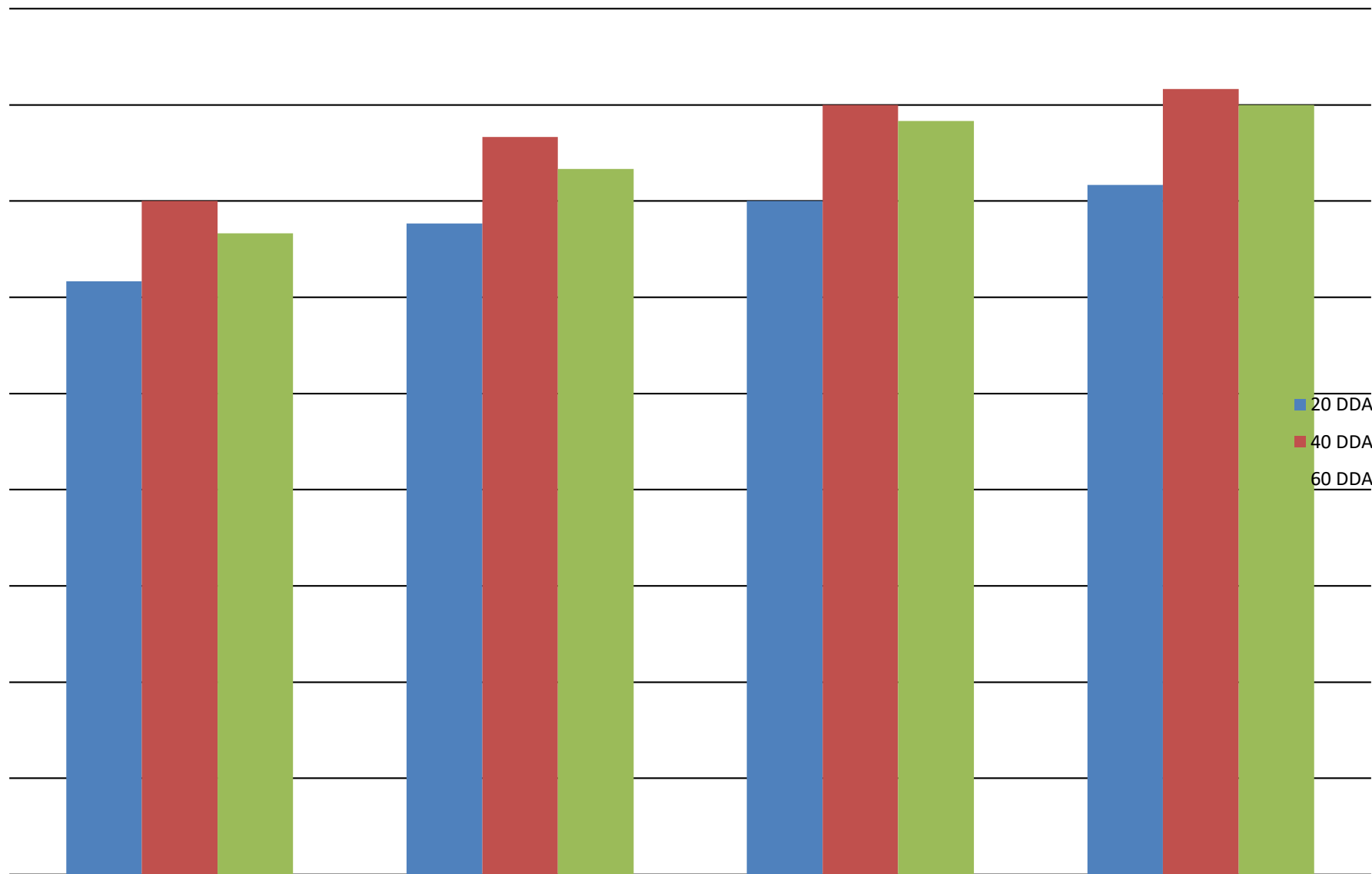
Lolium nacimientos febrero



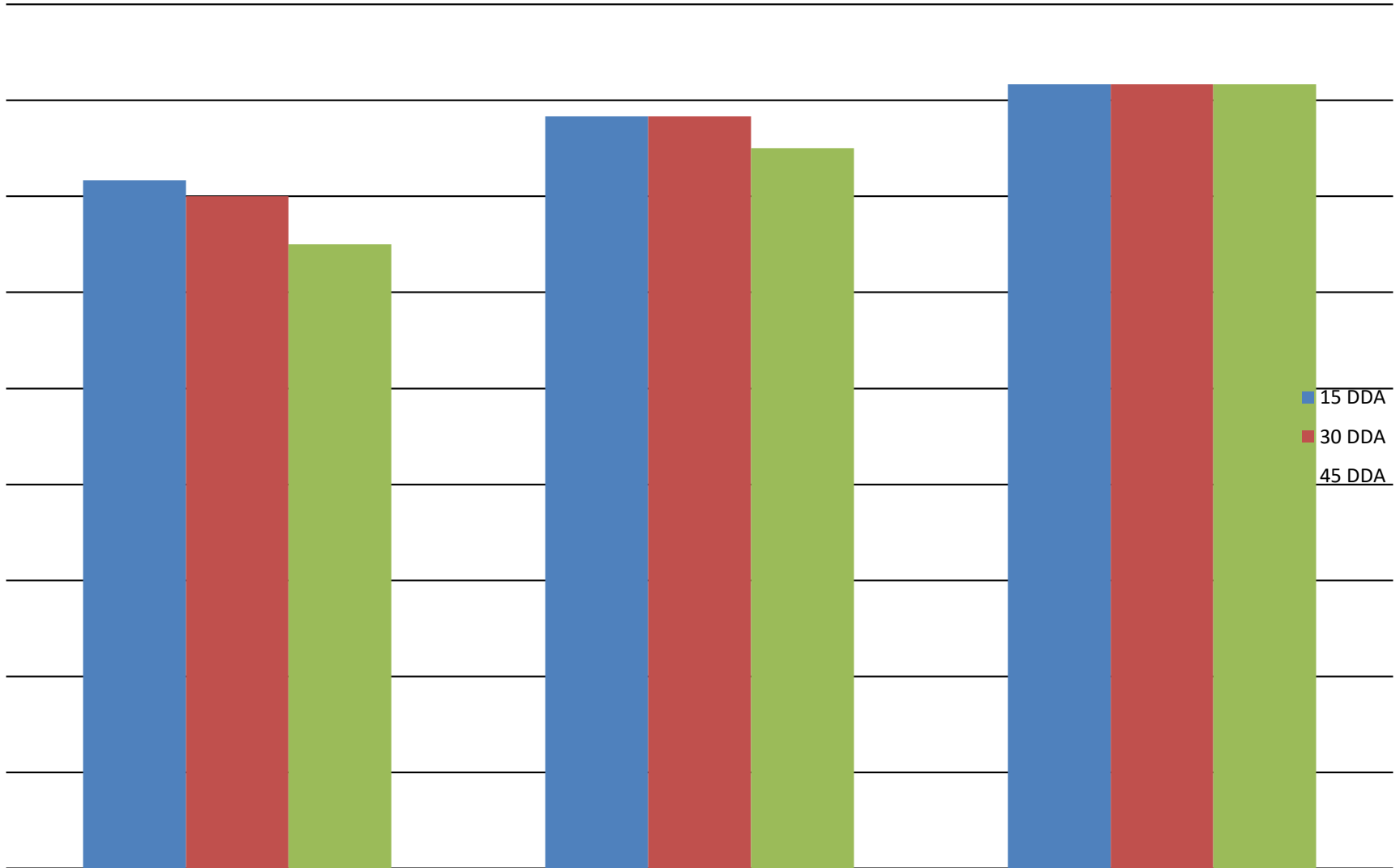
Dinámica de emergencia de Lolium 2014 Barrow (% acumulado)



% Control de ryegrass en barbecho invierno. Coadyuvantes



% Control de ryegrass en barbecho primavera. Coadyuvantes



ANTAGONISMO TANQUE MEZCLAS

BARBECHO LOLIUM +CRUCIFERAS

1	RFULL	CLETODIM	MCPA SAL			2000	800	2000		
2	RFULL	CLETODIM	MCPA SAL	HEAT		2000	800	2000	35	
3	RFULL	CLETODIM	MCPA SAL	DIFLUFENICAN WG		2000	800	2000	300	
4	RFULL	CLETODIM	MCPA SAL	FLUROCLORIDONA		2000	800	2000	1500	
5	RFULL	CLETODIM	MCPA SAL	METRIBUZIN WG		2000	800	2000	300	
6	RFULL	CLETODIM	MCPA SAL	ATRAZINA SC		2000	800	2000	1500	
7	RFULL	CLETODIM	MCPA SAL	TERBYNE		2000	800	2000	1500	
8	RFULL	CLETODIM	MCPA SAL	BROMOXINIL		2000	800	2000	2000	
9	RFULL	CLETODIM	MCPA SAL		EXITO	2000	800	2000		300
10	RFULL	CLETODIM	MCPA SAL	HEAT	EXITO	2000	800	2000	35	300
11	RFULL	CLETODIM	MCPA SAL	DIFLUFENICAN WG	EXITO	2000	800	2000	300	300
12	RFULL	CLETODIM	MCPA SAL	FLUROCLORIDONA	EXITO	2000	800	2000	1500	300
13	RFULL	CLETODIM	MCPA SAL	METRIBUZIN WG	EXITO	2000	800	2000	300	300
14	RFULL	CLETODIM	MCPA SAL	ATRAZINA SC	EXITO	2000	800	2000	1500	300
15	RFULL	CLETODIM	MCPA SAL	TERBYNE	EXITO	2000	800	2000	1500	300
16	RFULL	CLETODIM	MCPA SAL	BROMOXINIL	EXITO	2000	800	2000	2000	300

30 LITROS DE AGUA

ANTAGONISMO TANQUE MEZCLAS

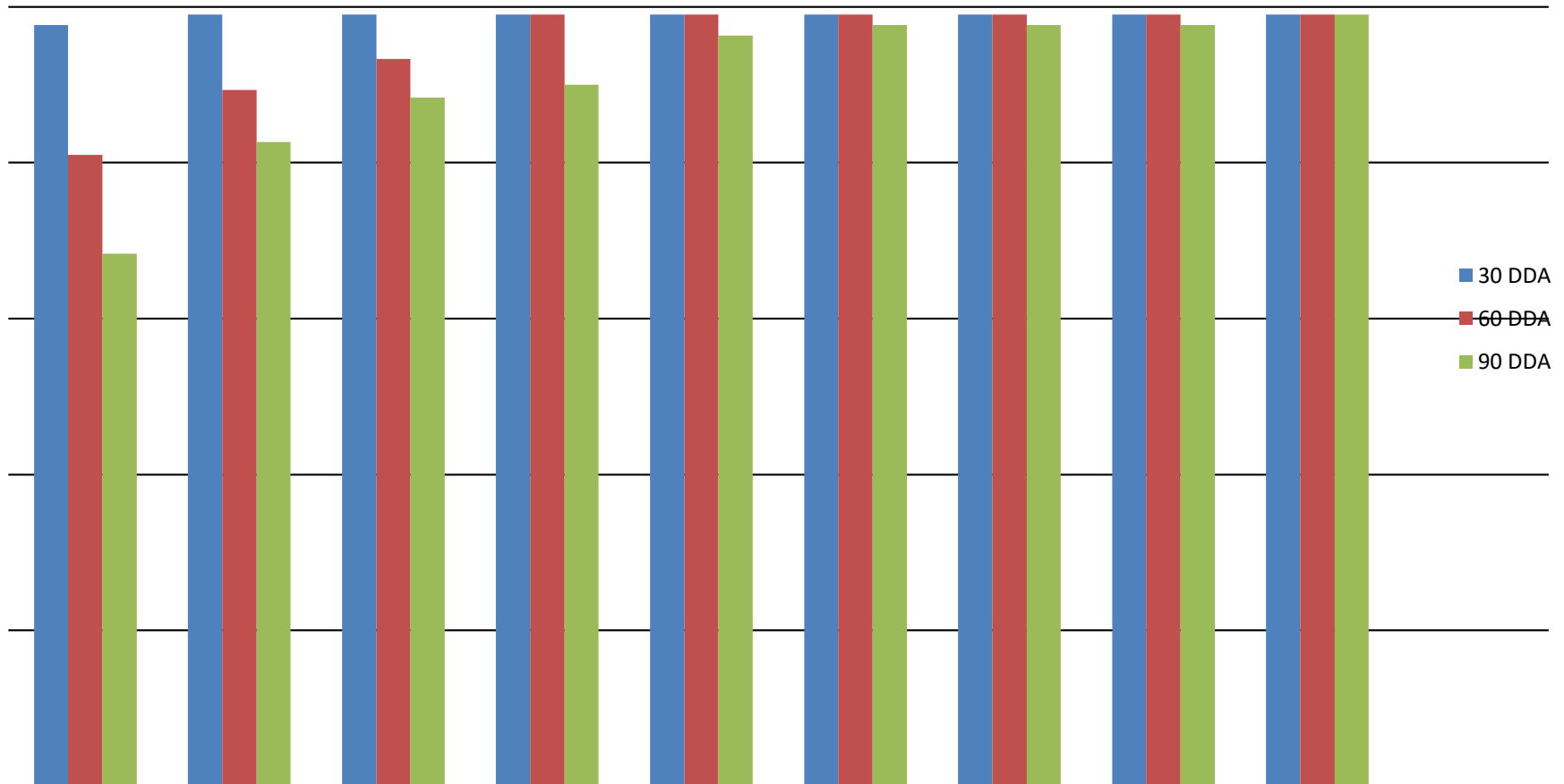
SIN EXITO



CON EXITO



Control residual Zidua en barbecho ryegrass 2018



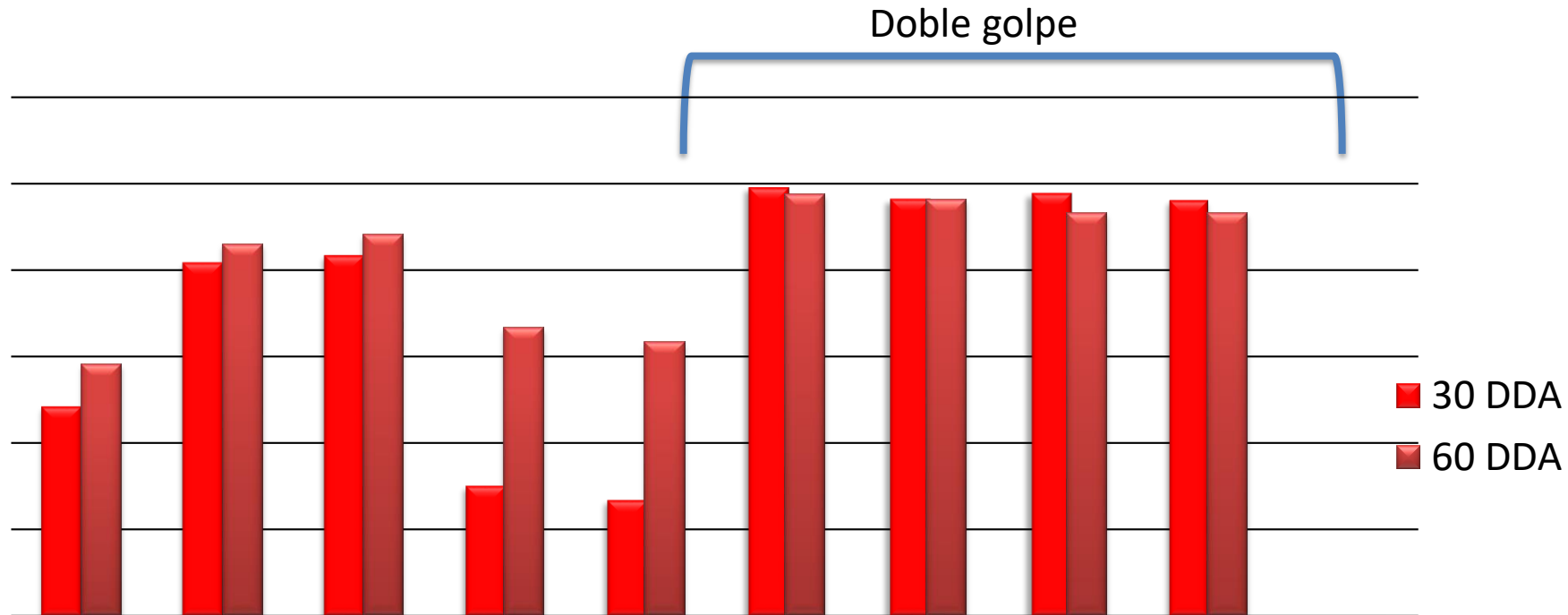
MANEJO RYEGRASS BARBECHO

APLIC.29/5/2018

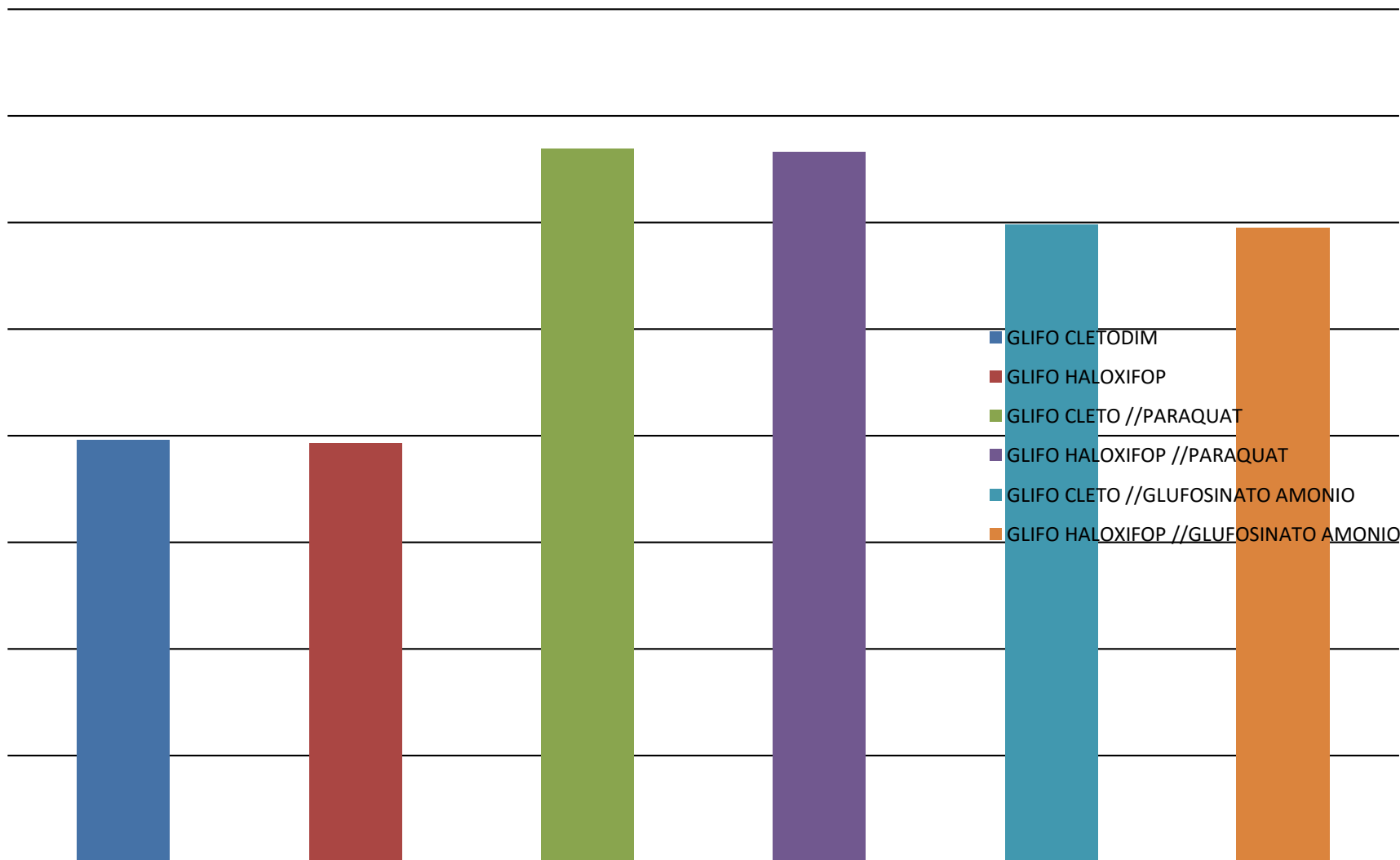
Tratamiento		10 dias despues	30 DDA	60 DDA	90 DDA
1	glifo 2 +cleto 800		93,3	86,7	71,7
2	glifo 2 +haloxi 200		94,7	88,3	80,0
3	glifo 2 +cleto 800	paraquat 2	99,0	86,7	73,3
4	glifo 2 +haloxi 200	paraquat 2	99,0	91,7	83,3
5	glifo 2 +cleto 800	glufosinato 2,5	97,7	88,3	75,0
6	glifo 2 +haloxi 200	glufosinato 2,5	97,7	90,0	83,3
7	glifo 2 +cleto 800	paraquat 2 +zidua 160	99,0	99,0	99,0
8	glifo 2 +haloxi 200	paraquat 2+zidua 160	99,0	99,0	99,0
9	glifo 2 +cleto 800	glufosinato 2,5 +zidua 160	99,0	99,0	99,0
10	glifo 2 +haloxi 200	glufosinato 2,5 +zidua 160	99,0	99,0	99,0



Control de *Lolium* resistente con herbicidas postemergentes en barbecho



IMPACTO AMBIENTAL





Hirschfeldia incana “nabillo” “mostacilla”



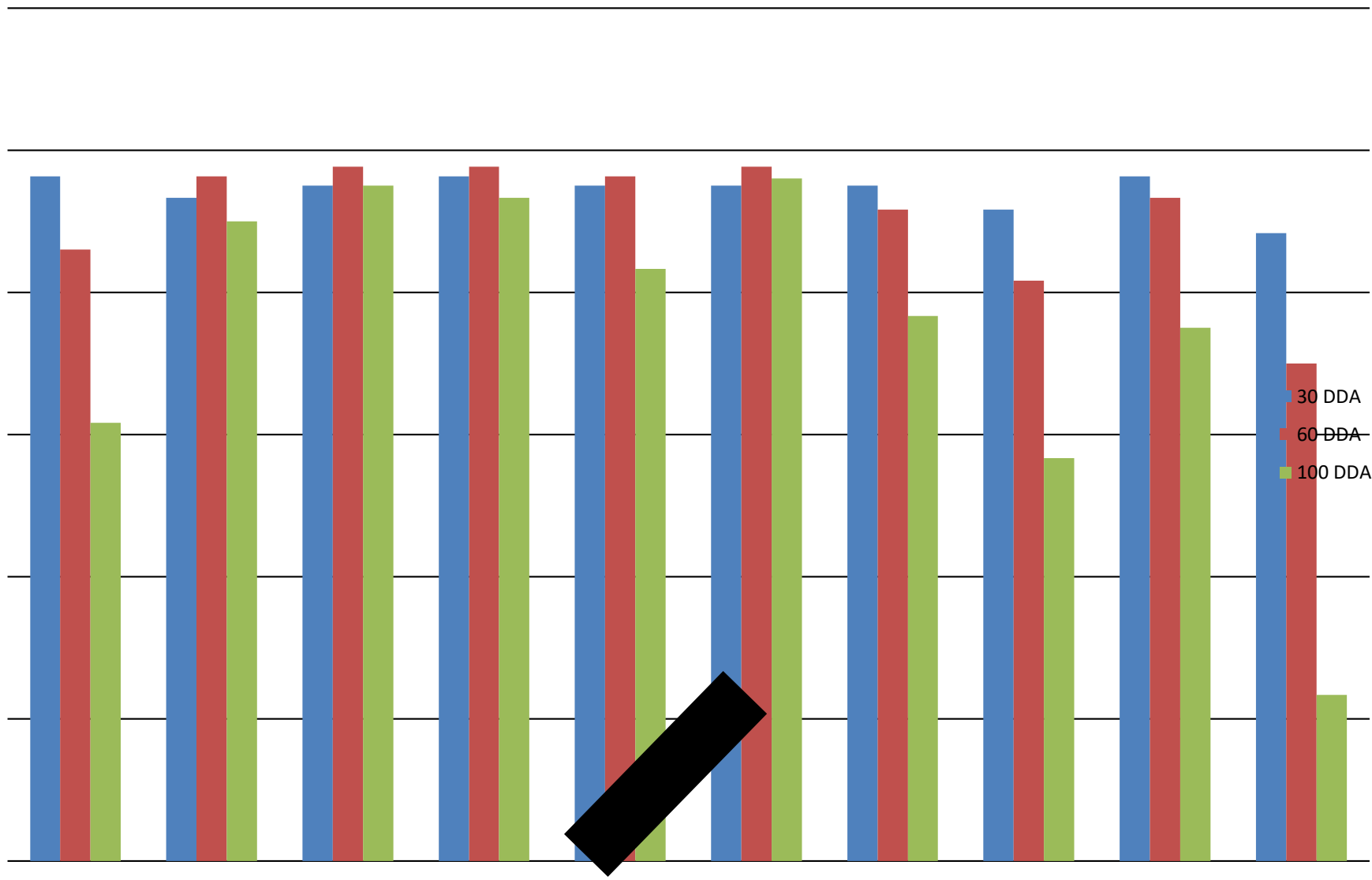
Brassica rapa “nabo” o “nabolza”

Raphanus sativus "nabón"

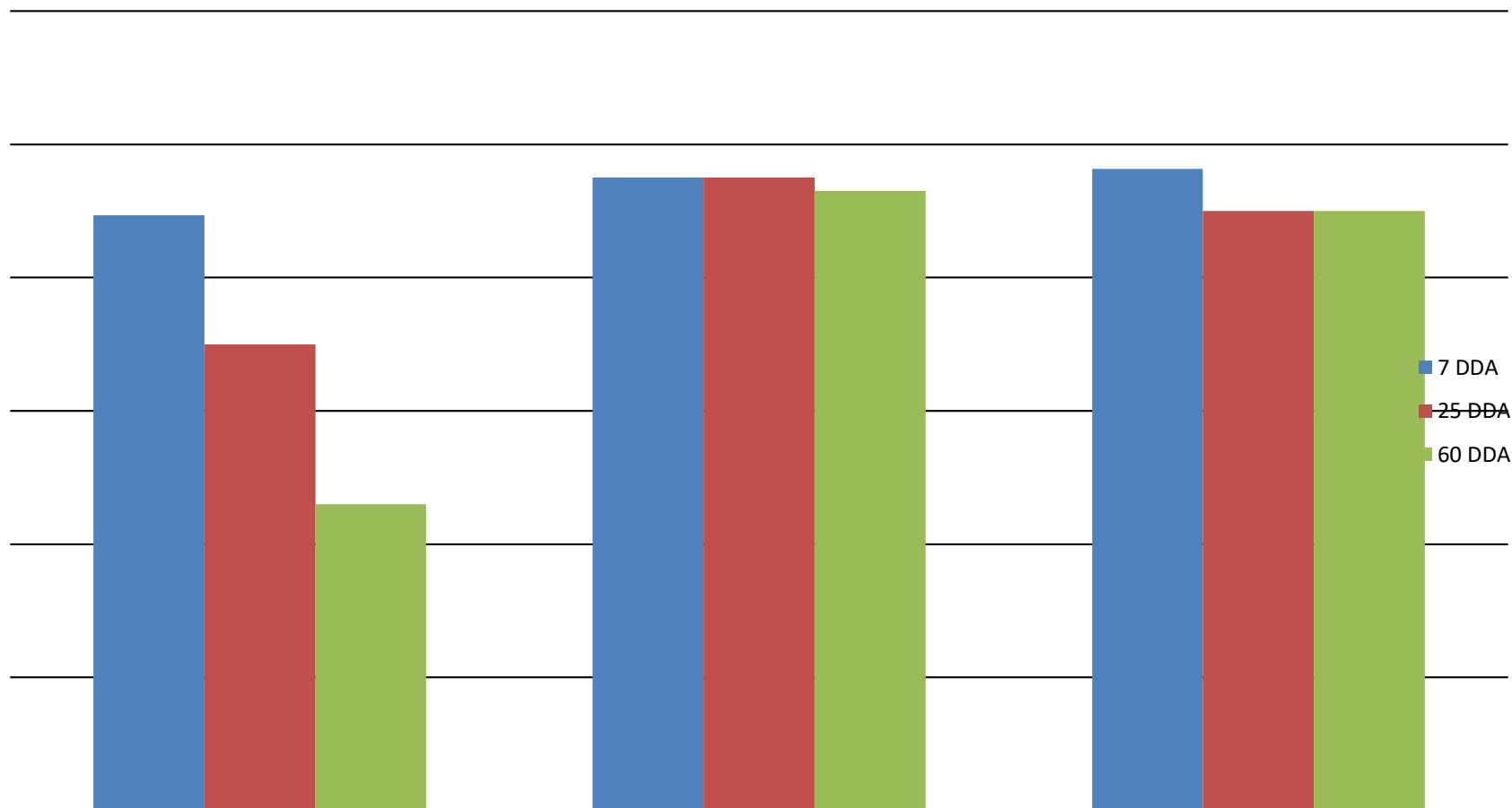


RESIDUALES PARA *HIRSCHFELDIA* CUMELEN

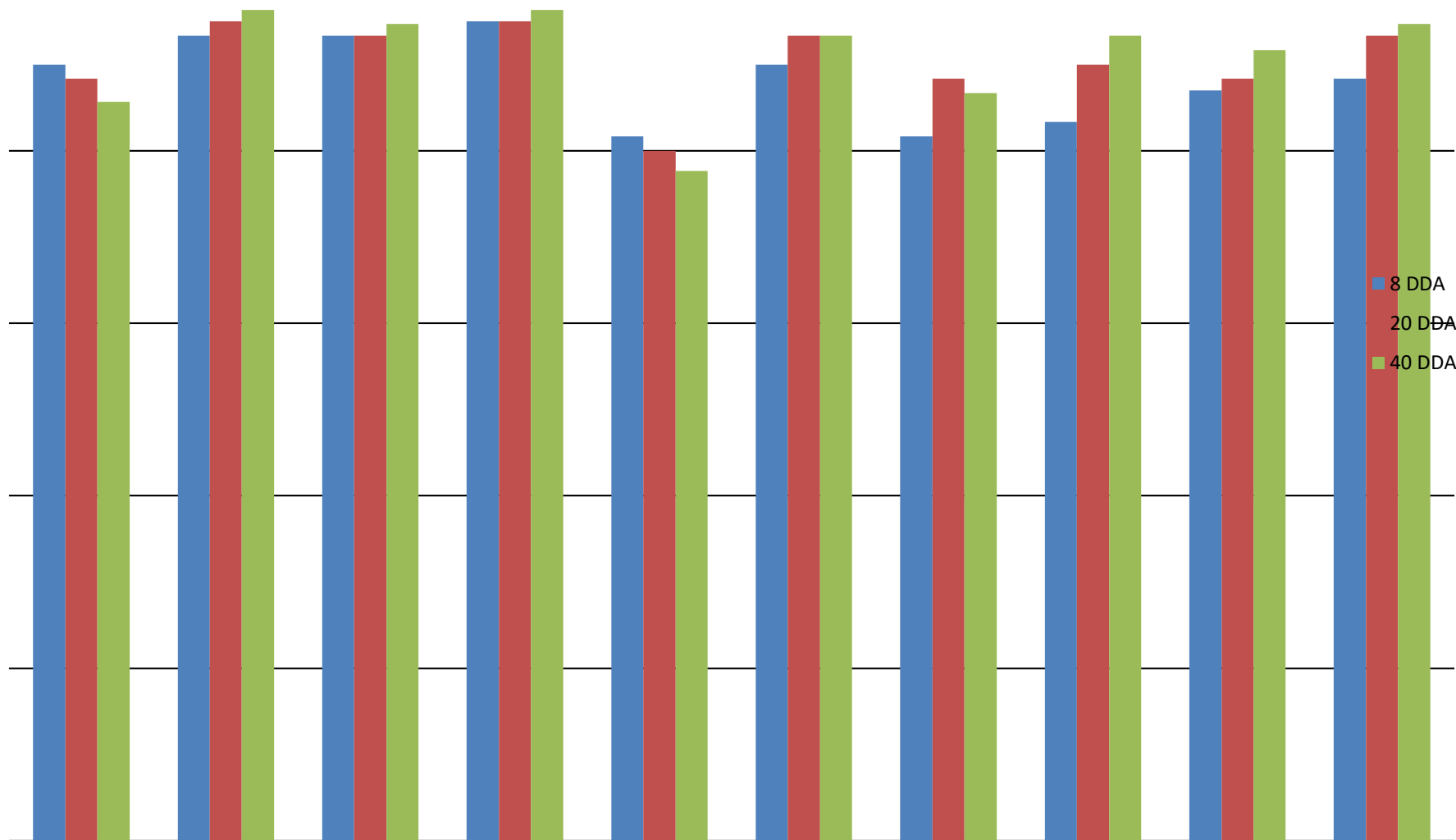
APLIC. 7/8/18



EFICACIA HEAT EN TRIGO . BRASICA 5/8 CM DIAMETRO



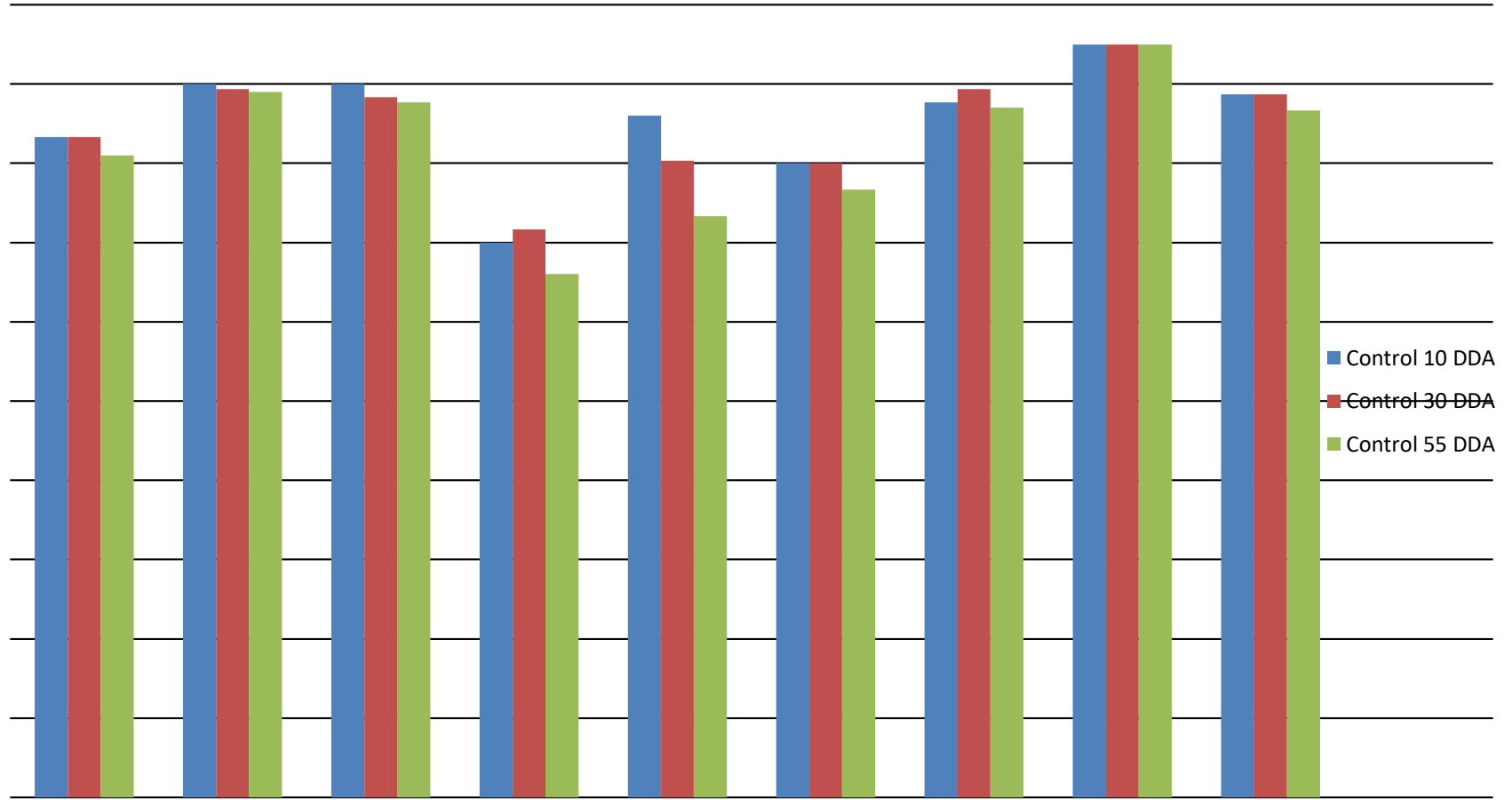
CONTROL DE NABOLZA BARBECHO CORTO A SOJA . 20 CM ALTURA . APLIC. 1/10/18



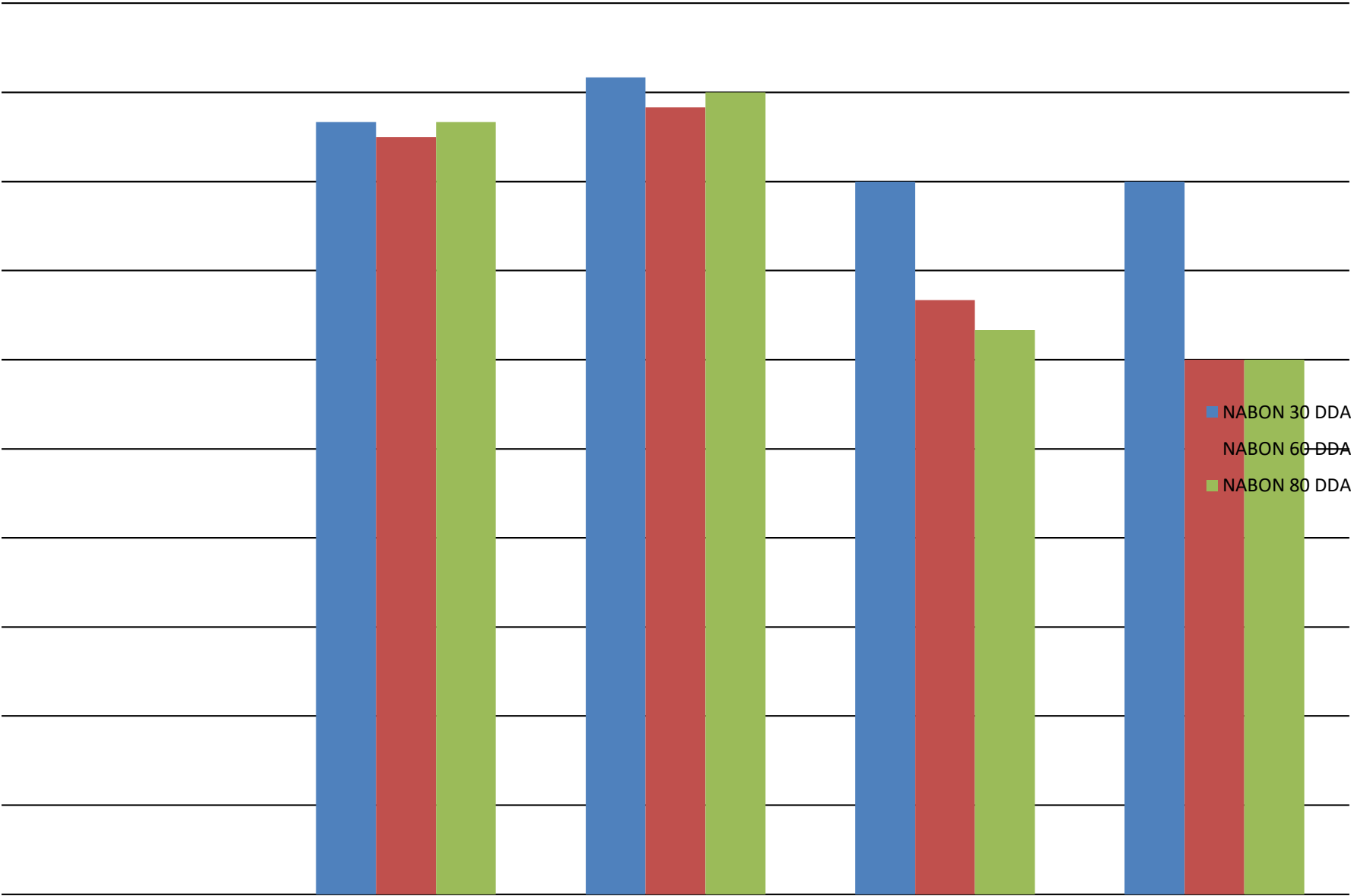
Brasica con resistencia multiple glifosato y ALS



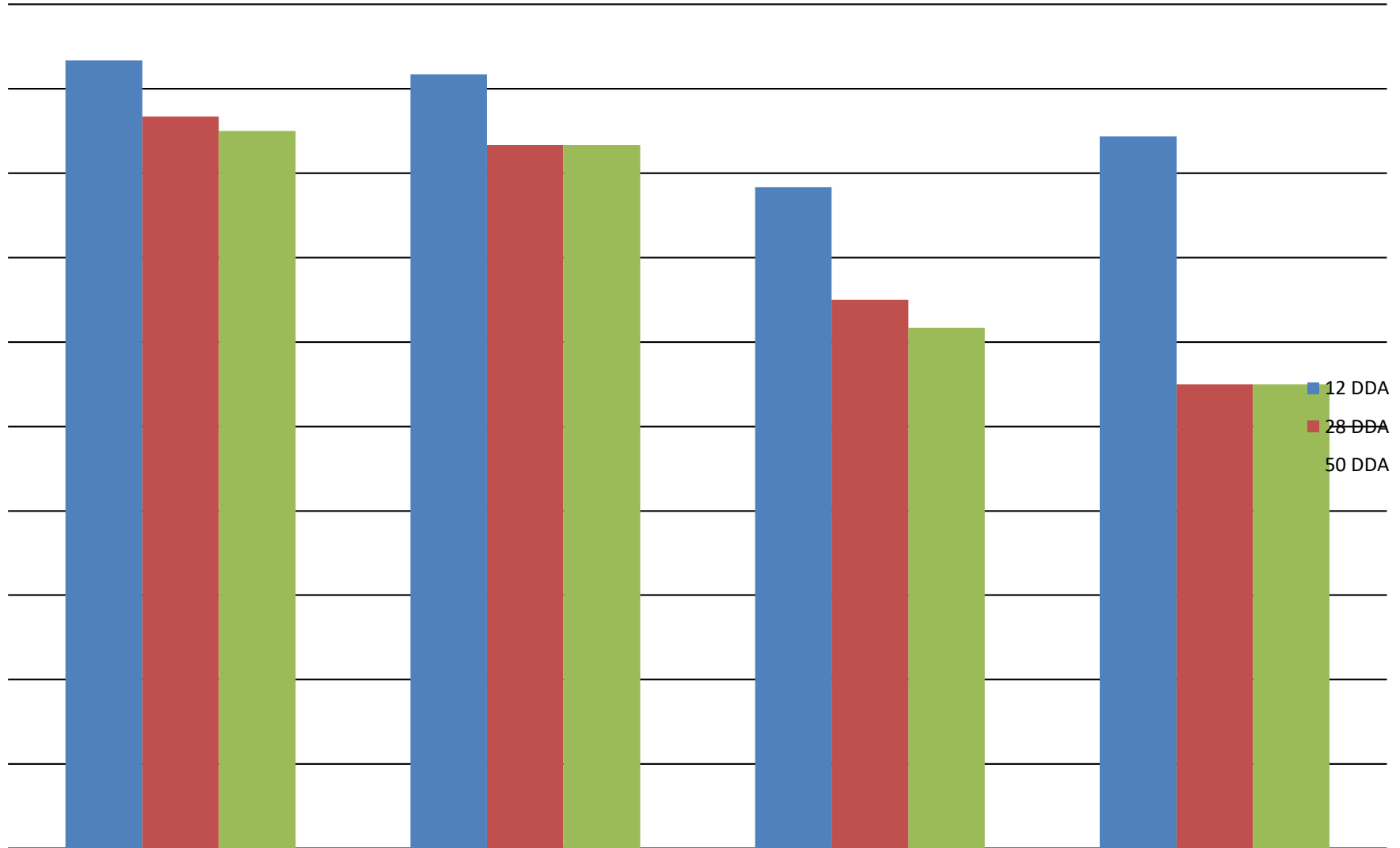
CONTROL DE BRASSICA EN POSTEMERGENCIA SOJA



% DE CONTROL DE NABON PREEMERGENCIA DE MAIZ



Control Nabolza en postemergencia de maiz



CULTIVOS DE COBERTURA



AVENA



AVENA VICIA



CULTIVO DE COBERTURA SIEMBRA 2 DE FEBRERO 2017

<i>Trat. Cultivo</i>	<i>Pl. Lolium</i>					
CEBADA +VICIA	6,0	A				
CEBADA	11,8	A	B			
VICIA	15,0		B	C		
MIJO+VICIA	21,6			C		
MIJO	36,4				D	
SIN CC	51,8					E
CV%	25,6					
DMS	8,0					

CONTROL LOLIUM BAJO CULTIVO COBERTURA CEBADA/VICIA. APLIC 7/9/2017

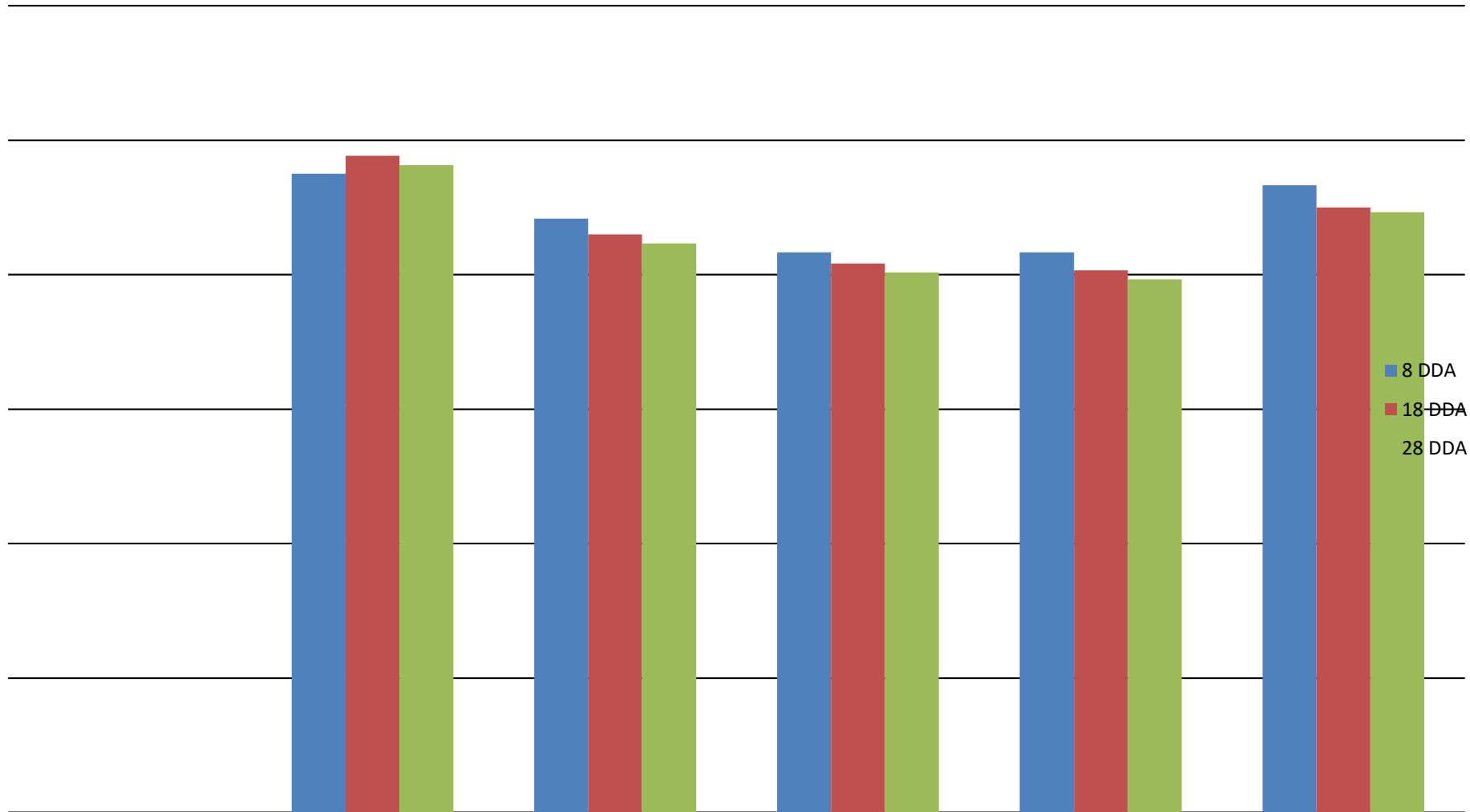
Tratamientos	45 DDA SC					45 DDA CC				
Glifo 2	53,3		B			56,7		B		
Glifo 2 + Cleto 800	91,7				D	93,3				D
Glifo 2 + Haloxifop 200	75,0			C		88,3			C	
Glifo 2 + Cleto 800//Cerillo 2,5	95,0				D	95,0				D
Testigo	0,0	A				0,0	A			
CV %	7,2					2,9				
DMS	8,5					3,6				

AMARANTUS “YUYO COLORADO”

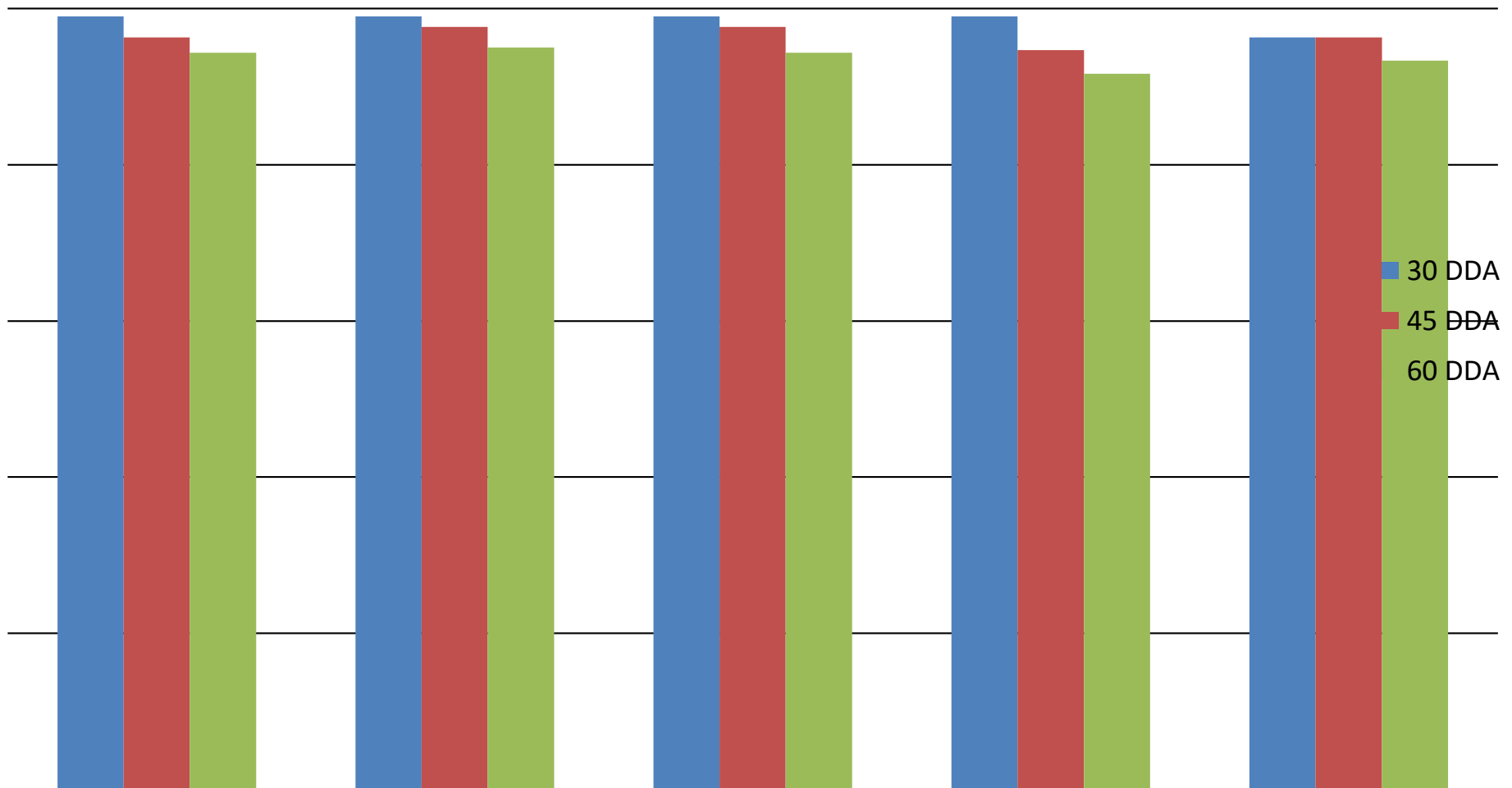


BARBECHO 2018/19. ORENSE

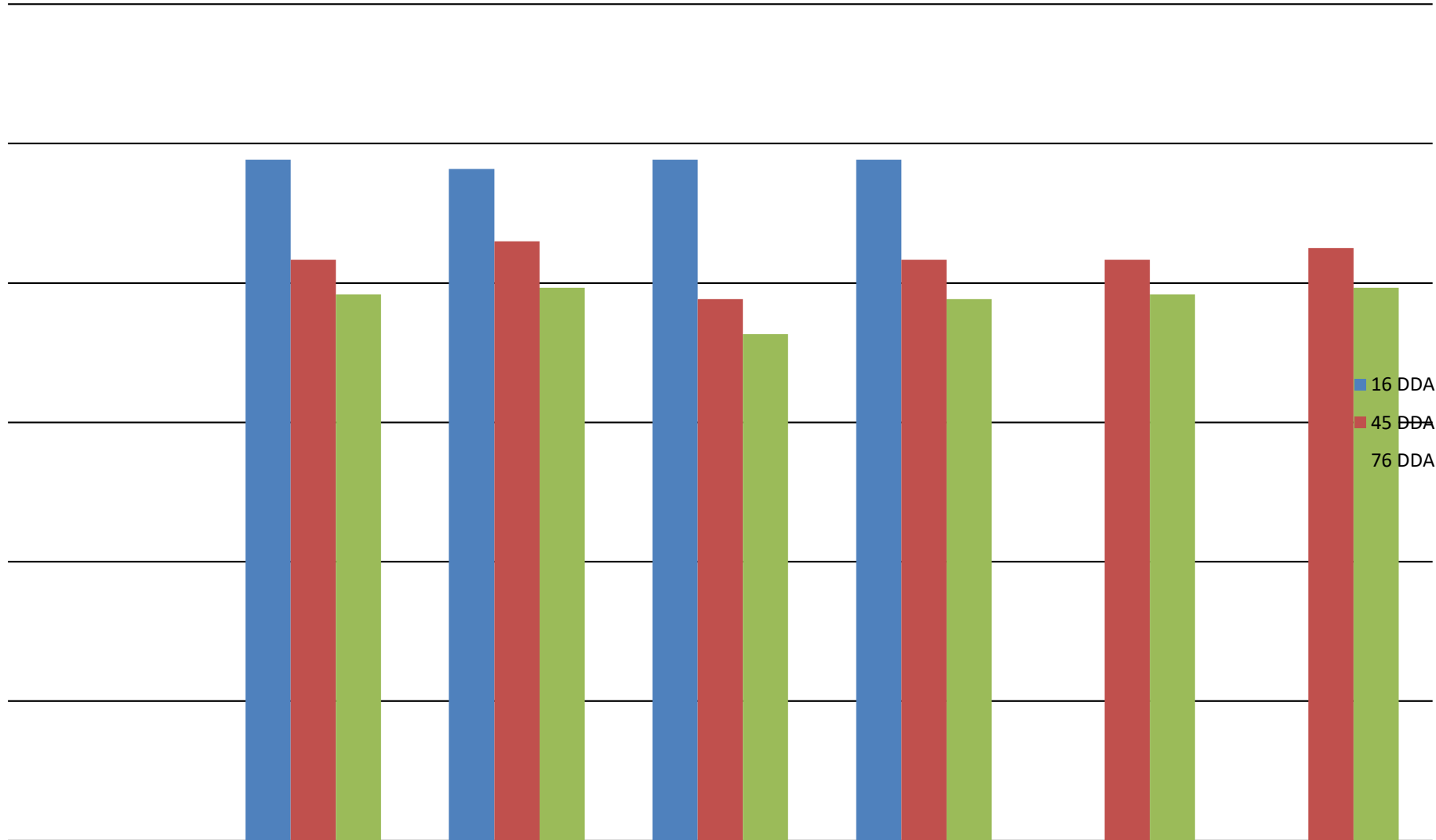
COLORADO 8 CM



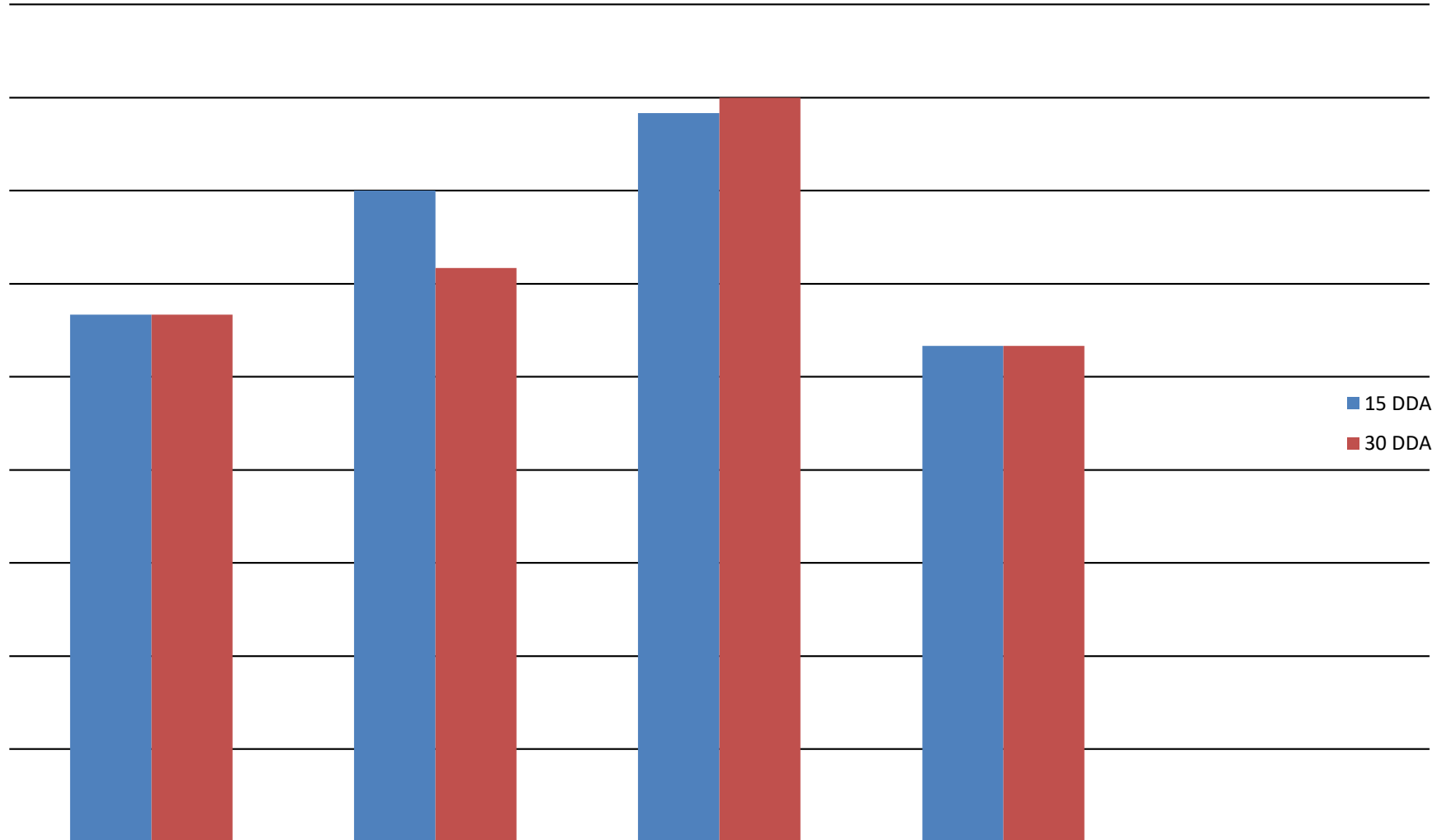
Control residual de Y.Colorado en Presiembra SOJA 2017/18



PREEMERGENTES YUYO COLORADO EN SOJA 2018/19



Control yuyo colorado en soja post . 12cm de altura

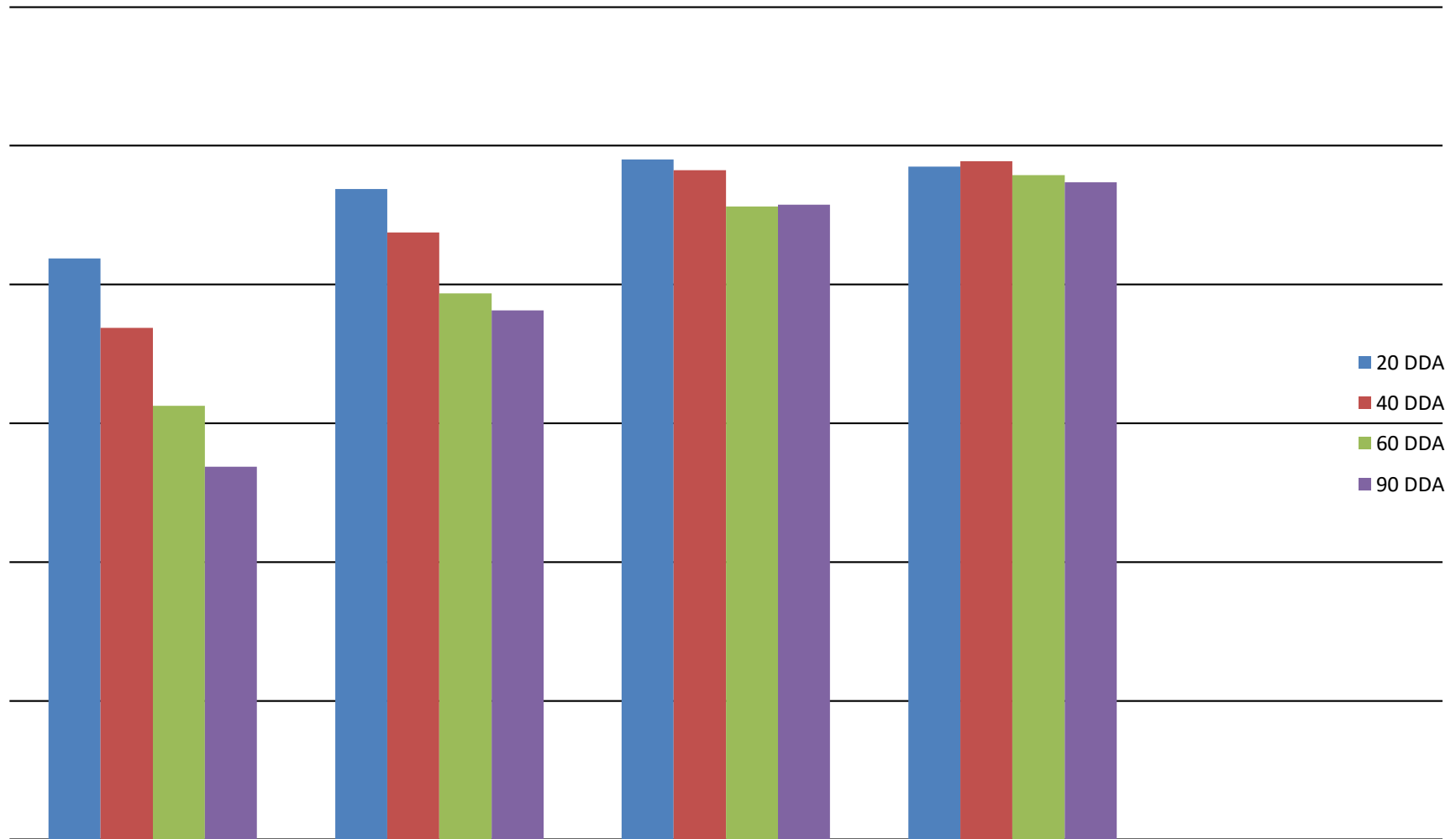






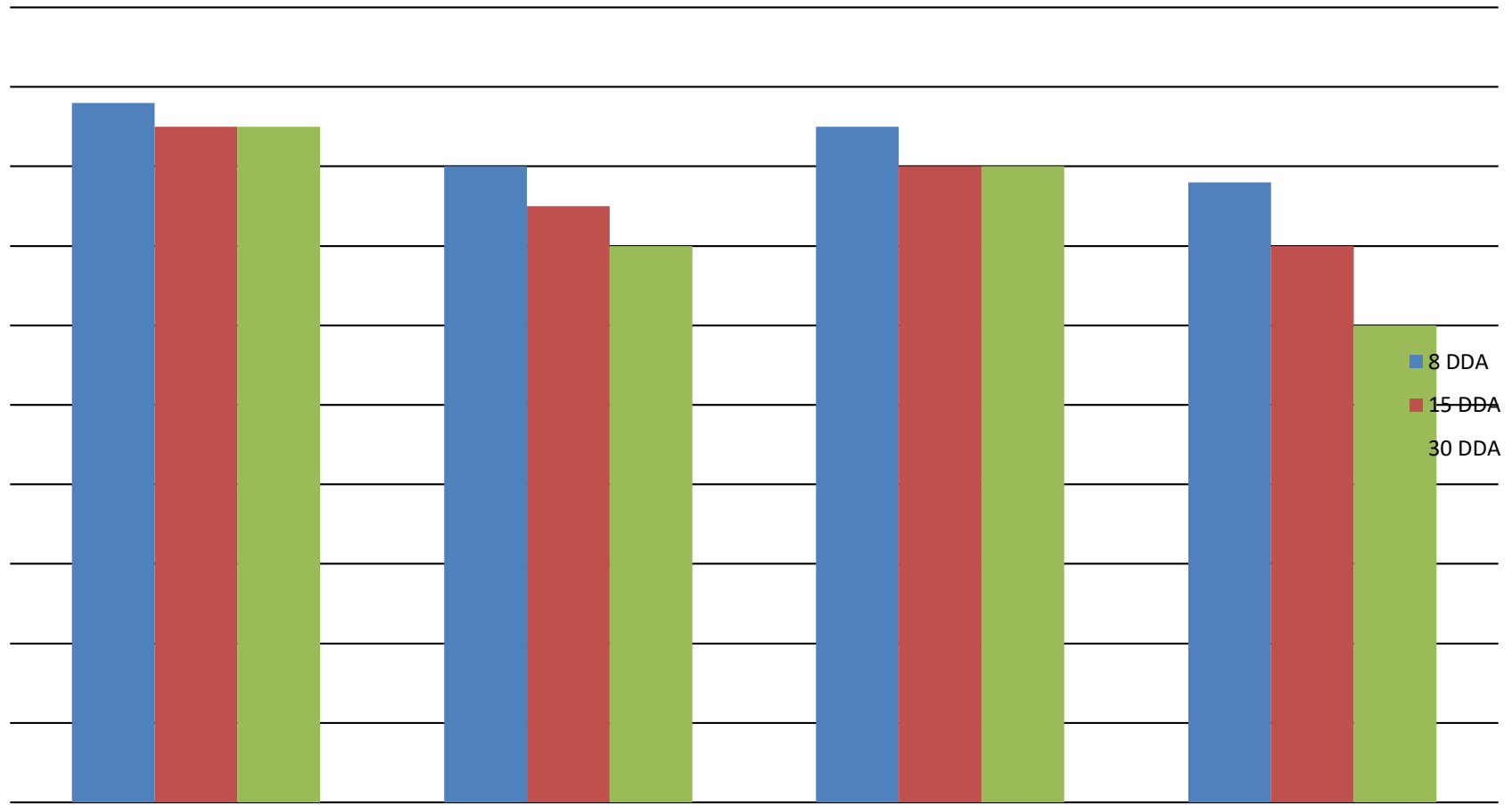
Control *Amaranthus* en preemergencia

Maiz 2018/19



Post emergencia maiz . Colorado

10/15 cm altura



GRACIAS