



Centro di Ricerca Cerealicoltura e Colture Industriali Sede di Bergamo

RISULTATI RETI NAZIONALI DI CONFRONTO VARIETALE MAIS **2025**

ENTI CHE HANNO PARTECIPATO ALLA SPERIMENTAZIONE:

1) PROVE GRANELLA

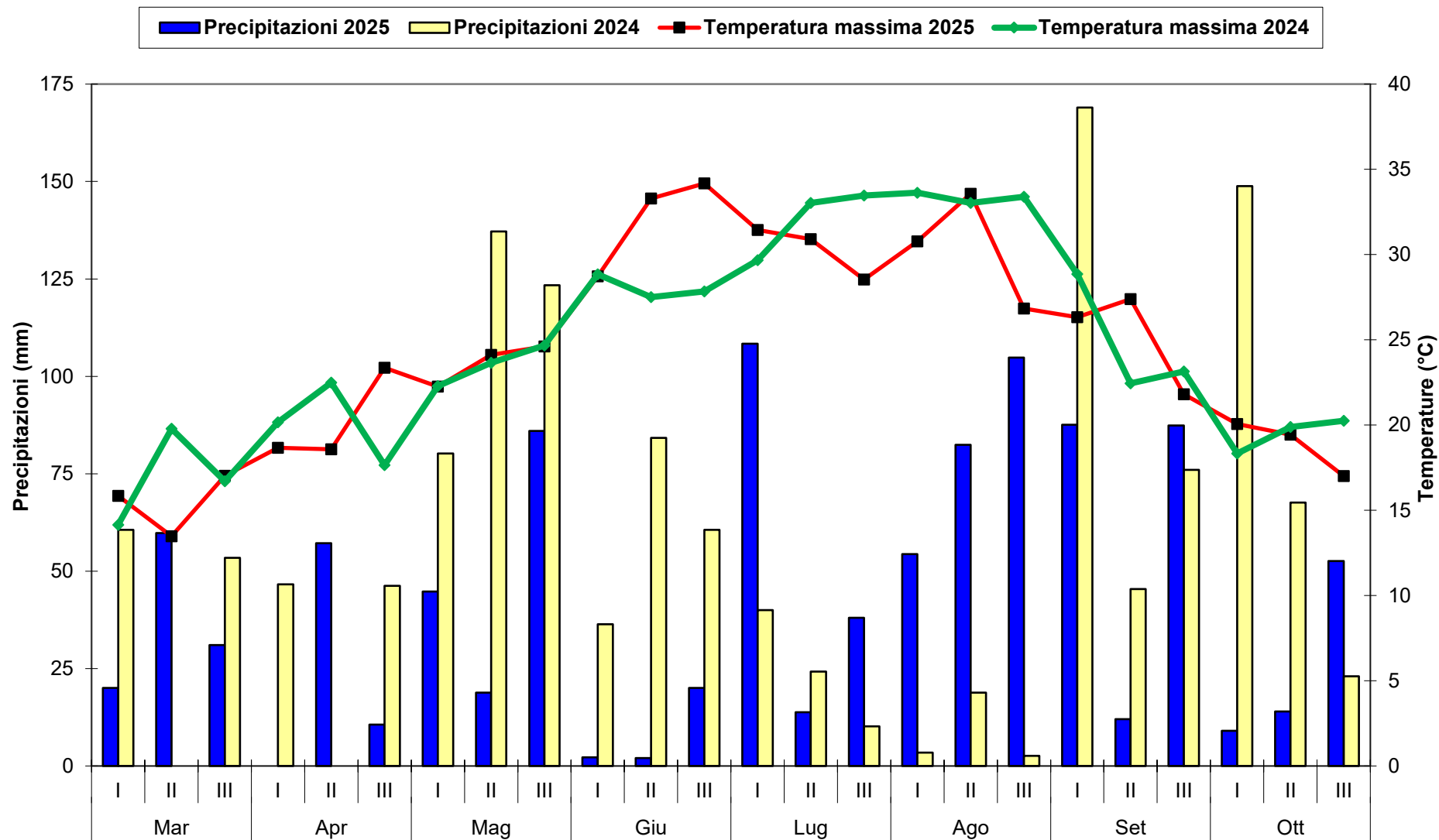
- CREA-CI CENTRO DI RICERCA CEREALICOLTURA E COLTURE INDUSTRIALI, SEDE DI BERGAMO
- FONDAZIONE M. BOLOGNINI, SANT'ANGELO LODIGIANO (LO)
- FONDAZIONE PODERE PIGNATELLI, VILLAGRANDE PIEMONTE (TO)
- CAPAC, TORINO
- TERRE REGIONALI TOSCANE – CENTRO PER IL COLLAUDO E IL TRASFERIMENTO DELL'INNOVAZIONE, CESA (AR)
- ERSR FRIULI – SERVIZIO FITOSANITARIO E CHIMICO, RICERCA, SPERIMENTAZIONE E ASSISTENZA TECNICA, POZZUOLO DEL FRIULI (UD)
- TUTELA AMBIENTALE, OSTELLATO (FE)
- AGRICOLA 2000, TRIBIANO (MI)
- REPOS, ALONTE (VI)
- LIMAGRAIN ITALIA – CENTRO DI RICERCA, CORTE DE' CORTESI (CR)
- KWS ITALIA – CENTRO DI SELEZIONE VEGETALE, MONSELICE (PD)
- PLANTA – POJANA MAGGIORE (VI)

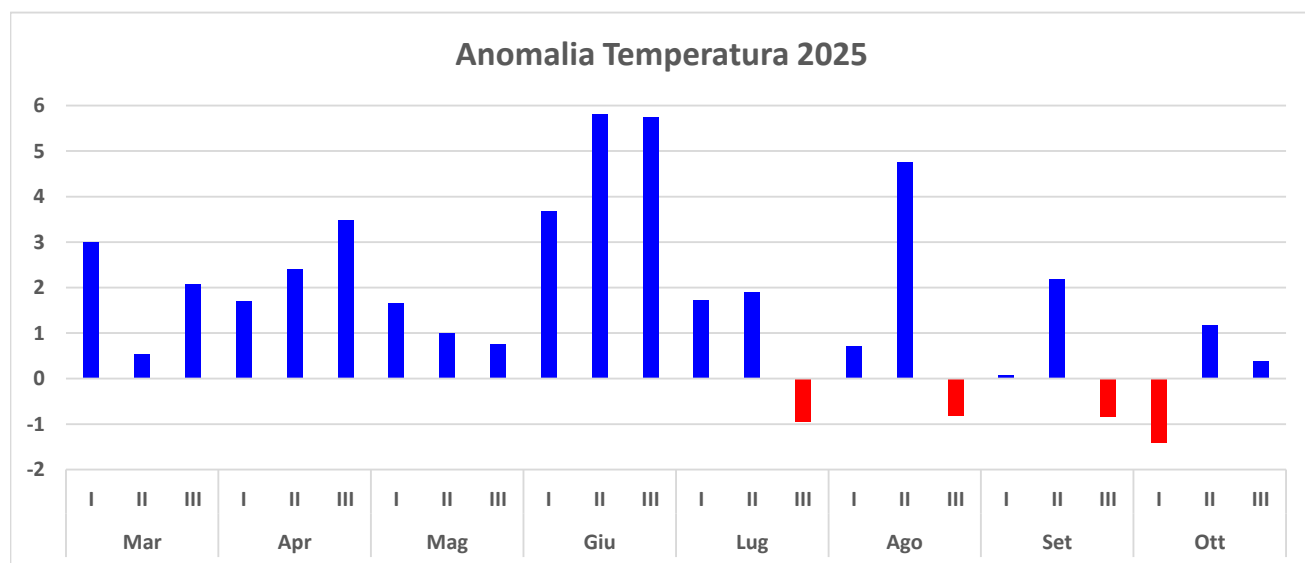
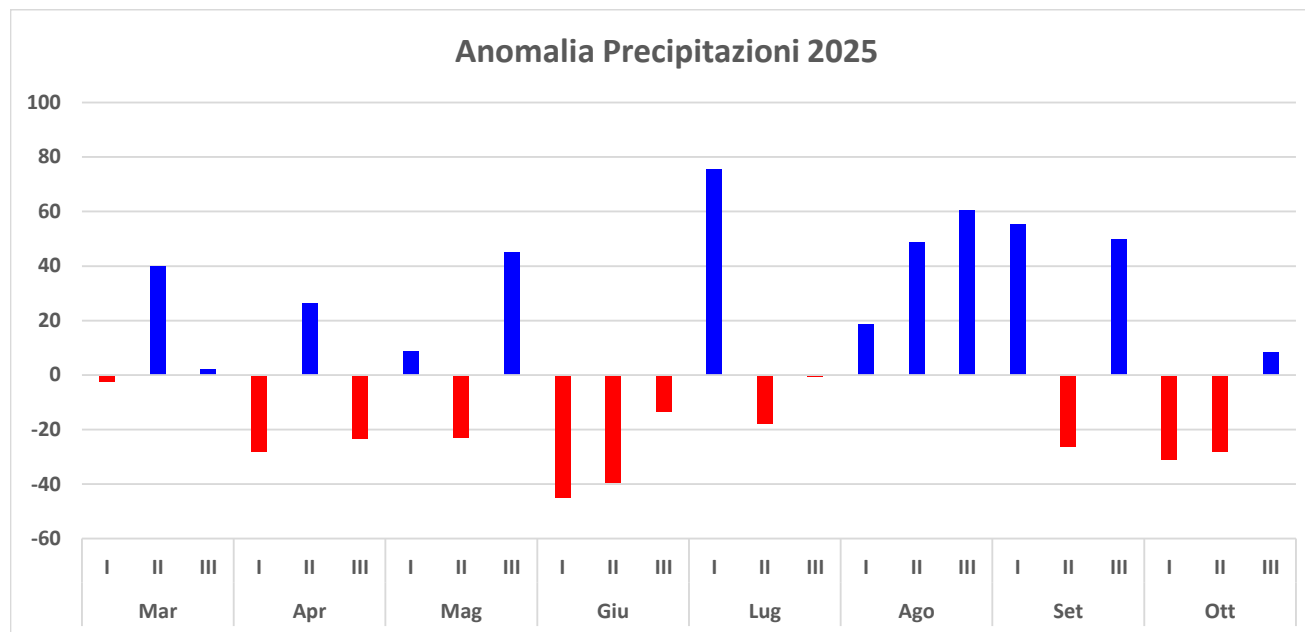
2) PROVE TRINCIATO

- CREA-CI CENTRO DI RICERCA CEREALICOLTURA E COLTURE INDUSTRIALI, SEDE DI BERGAMO
- LIMAGRAIN ITALIA – CENTRO DI RICERCA, CORTE DE' CORTESI (CR)
- KWS ITALIA – CENTRO DI SELEZIONE VEGETALE, MONSELICE (PD)
- AGRICOLA 2000, TRIBIANO (MI)
- REPOS, ALONTE (VI)

Le attività sono state condotte nell'ambito del progetto **RETICER** «Consolidamento delle Reti nazionali qualità dei cereali come innovazione tecnico-scientifica alle filiere cerealicole e al monitoraggio delle materie prime» finanziato dal MASAF

Andamento della temperatura massima e delle precipitazioni nel periodo marzo-ottobre 2025 a Bergamo a confronto con il 2024





Località di testing della Rete ibridi da granella medio-tardivi 2025

Regione	Località	Ente/Società
Piemonte	Villafranca Piemonte (TO) Chivasso (TO)	CAPAC/Fondazione Podere Pignatelli CAPAC
Lombardia	Bergamo Sant'Angelo Lodigiano (LO) Fontanella (BG) Merlino (LO) Cumignano S/N (CR) - eliminata	CREA-CI Bergamo CREA-CI Bergamo Planta Agricola 2000 Agricola 2000
Veneto	Arquà Polesine (RO) San Bellino (RO) Pojana Maggiore (VI)	KWS Limagrain Repros
Emilia Romagna	Masi San Giacomo (FE)	Tutela Ambientale
Friuli V.G.	Sedegliano (UD) Basiliano (UD) Castions di Strada (UD)	Ersa Friuli Ersa Friuli Ersa Friuli
Toscana	Marciano della Chiana (AR)	Terre Regionali Toscane-CCTI

**Ibridi testati nelle Prove da
granella Fao 500-600-700, 2025**

Ditta	Ibrido	Fao
AGASAAT	BOBCAT	600
	PL700	700
DEKALB	DKC5605	500
	DKC6131	500
	DKC6492	600
	DKC6503	600
	DKC6715	600
	DKC6812	600
KWS	BRIOS0	500
	KWS ALCANTO	500
	BERLINO	600
	KWS KALEIDO	600
	KWS POSEIDO	600
	KWS PRIMATO	600
	KWS ELEKTRO	700
LIDEA	INDEM 668	600
	LID 6130C	600
LIMAGRAIN	LG31.555	500
	LG31.625	600
MAS SEEDS	MAS 529D	500
	MAS 59K	500
	MAS 68K	600
PIONEER	P0937	500
	P1096	500
	P1541	600
	P1916	600
	P1570	700
PLANTA	SNH 4678	600
RAGT	EVOLUXXION	500
	FATBOX	500
	RGT HUXXO WX	500
	IXABEL	600
	RGT IXXEL	700
	ZORAN	700
RV VENTUROLI	COSTANTE	500
	PLATONE	700
SEMILLAS FITO'	PORTBOU	500
	MABUKO	600
SIS	ROMULO	600
	ZOUCALE	600
SYNGENTA	SY ITAKA	500
	SY UNITRON	600

in blu le novità 2025

Località	Tipo di terreno	Precessione culturale	Unità fertilizzanti	Irrigazioni (n° e modalità)	Trattamenti Erbicidi	Trattamenti Insetticidi	Data semina	Data raccolta
Villafranca Piemonte (TO)	medio impasto	mais	N=270 P ₂ O ₅ =90 K ₂ O=150	3 per aspersione	Isoxaflutole + Thiencarbazone- methyl + Cyprosulfamide	Chlorantraniliprole	11-apr	30-set
Chivasso (TO)	franco sabbioso	mais	N=290 P ₂ O ₅ =120 K ₂ O=160	5 per infiltrazione laterale	Isoxaflutole + Thiencarbazone- methyl + Cyprosulfamide +	Chlorantraniliprole + Deltametrina	4-apr	19-set
Bergamo	medio impasto con scheletro	frumento tenero	N=303 P ₂ O ₅ =54 K ₂ O=108	4 a scorrimento	S-Metolachlor + Terbutilazina + Sulcotrione Nicosulfuron + Dicamba	nessuno	8-apr	15-set
Fontanella (BG)	medio impasto	mais	N=230 P ₂ O ₅ =0 K ₂ O=0	5 a scorrimento	Foramsulfuron + Dicamba	Lambda-cialotrina + Chlorantraniliprole	15-mag	28-nov
Sant'Angelo Lodigiano (LO)	medio impasto tendente limoso	soia	N=322 P ₂ O ₅ =0 K ₂ O=0	4 a scorrimento	Isoxaflutole + Thiencarbazone- methyl + Cyprosulfamide Nicosulfuron + Rimsulfuron + Tembotrione + Isoxadifen-ethyl	nessuno	5-mag	29-ott
Merlino (LO)	medio impasto	frumento tenero	letame bovino 70 t/ha N=106 P ₂ O ₅ =0 K ₂ O=0		Isoxaflutole + Thiencarbazone- methyl + Cyprosulfamide Nicosulfuron + Tembotrione + Isoxadifen-ethyl	nessuno	4-apr	30-set
Cumignano sul Naviglio (CR)	medio impasto	mais	liquame suino 80 t/ha N=110 P ₂ O ₅ =0 K ₂ O=0	4 a scorrimento	Isoxaflutole + Thiencarbazone- methyl + Cyprosulfamide	nessuno	30-apr	non raccolta
Pojana Maggiore (VI)	argilloso	soia	N=275 P ₂ O ₅ =60 K ₂ O=60	3 per aspersione	Mesotrione + Dimethenamide	Chlorantraniliprole Fluopyram + Protiocanazolo	24-apr	13-set
San Bellino (RO)	argilloso	soia	N=202 P ₂ O ₅ =50 K ₂ O=0	4 per aspersione	Isoxaflutole + Thiencarbazone- methyl + Cyprosulfamide	nessuno	4-apr	2-set
Arquà Polesine (RO)	medio impasto tendente argilloso	sorgo	N=305 P ₂ O ₅ =75 K ₂ O=75	4 per aspersione	Mesotrione + Dimethenamide	nessuno	8-apr	3-set
Basiliano (UD)	medio impasto	soia	N=266 P ₂ O ₅ =92 K ₂ O=108	2 per aspersione	Clomazone + Terbutilazina + Mesotrione	nessuno	9-apr	8-set
Sedegliano (UD)	limoso sabbioso	barbatelle	N=277 P ₂ O ₅ =154 K ₂ O=296	4 per aspersione	Dimetenamide + Mesotrione Tembotrione + Isoxadifen ethyl + Dicamba	Lambda-cialotrina + Chlorantraniliprole	8-apr	19-set
Castions di Strada (UD)	medio impasto	soia	N=283 P ₂ O ₅ =54 K ₂ O=154	9 per aspersione	Dimetenamide + Mesotrione + Dicamba	nessuno	10-apr	3-set
Masi San Giacomo (FE)	medio impasto argilloso	frumento tenero	N=184 P ₂ O ₅ =92 K ₂ O=92	2 per aspersione	S-Metolachlor + Terbutilazina	Lambda-cialotrina + Chlorantraniliprole	22-apr	6-set
Marciano della Chiana (AR)	medio impasto	colza	N=242 P ₂ O ₅ =75 K ₂ O=75	16 con manichetta 2800 m ³ /ha dal 12/6 al 1/8	Isoxaflutole + Thiencarbazone- methyl + Cyprosulfamide	nessuno	8-apr	8-set

Ibridi da granella Fao 500-600-700

Media 14 Località 2025

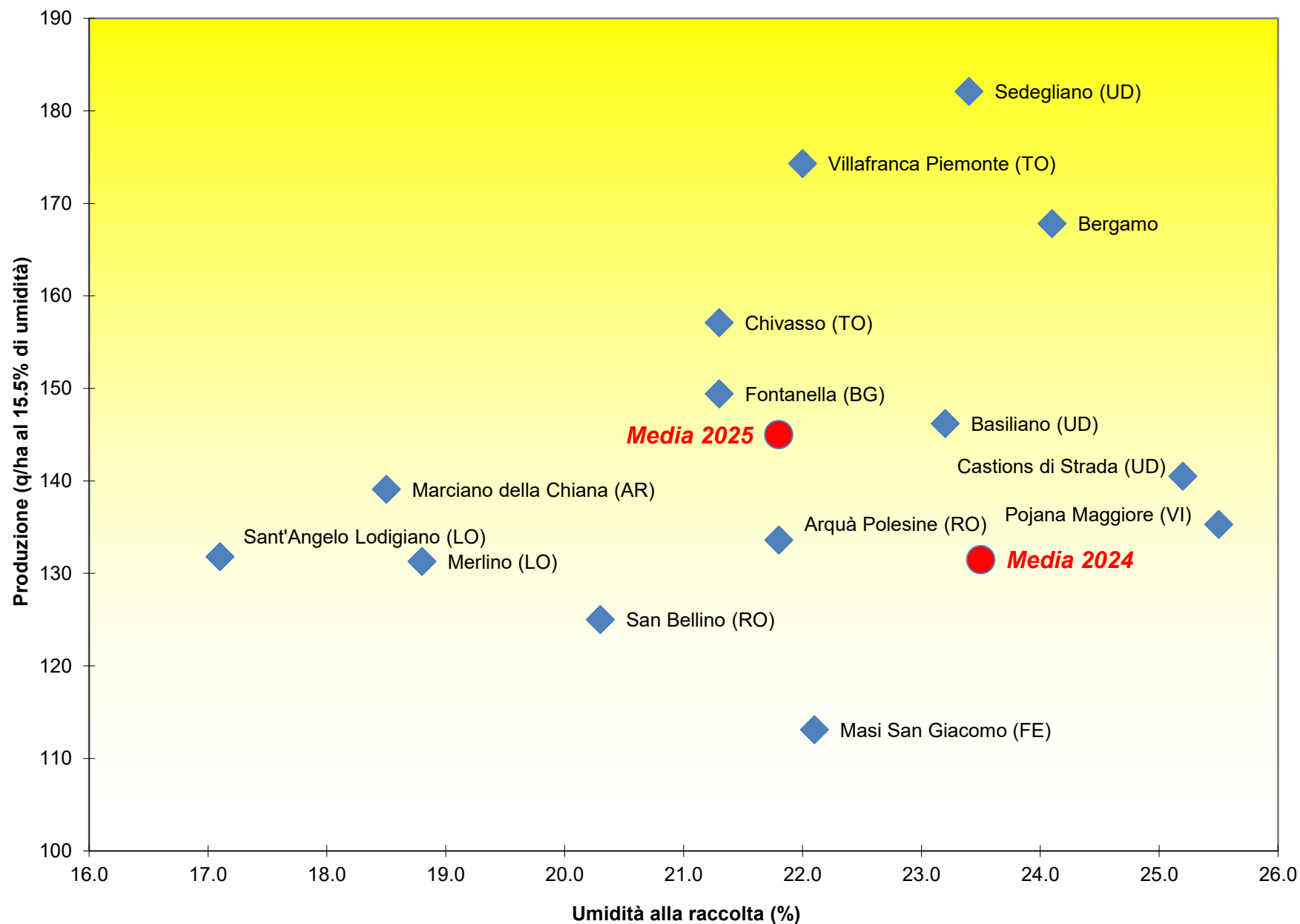
Ditta	Ibrido ⁽¹⁾	Indice perfor- mance	Produzione indice ⁽²⁾					Produzione ⁽³⁾ (q/ha 15.5%)	Umidità alla raccolta (%)	Piante			Altezza		Peso ettolli- trico (kg/ha)	
			2025	2024	2023	2022	2021			spezzate (%)	allettate (%)	m2	pianta (cm)	spiga (cm)		
Ibridi di classe 500																
KWS	BRIOSIO	146.0	104					150.7	bcde	20.7	2	3	7.4	263	127	71.0
PIONEER	P0937	147.4	102	100	101			148.4	bcdefg	19.8	1	1	7.7	243	108	72.4
MAS SEEDS	MAS 529D	147.2	102	105				147.7	bcdefgh	19.4	1	1	7.6	253	120	73.2
RV VENTUROLI	COSTANTE	141.6	102	97	98			147.4	bcdefgh	21.1	1	5	7.4	254	119	71.4
PIONEER	P1096	145.3	102	105	99	105		147.4	bcdefgh	20.5	1	1	7.5	254	114	72.7
KWS	KWS ALCANTO	139.7	102	105				147.2	bcdefgh	21.2	2	6	7.4	262	127	71.5
MAS SEEDS	MAS 59K	142.8	101	102	101	103	104	146.5	cdefghi	20.6	2	2	7.5	246	120	73.2
DEKALB	DKC6131	144.7	101					145.9	defghi	19.9	2	0	7.7	248	117	74.3
SEMILLAS FITO'	PORTBOU	141.0	100	104	104	101	103	144.4	efghij	21.4	1	1	7.4	239	116	70.5
LIMAGRAIN	LG31.555	137.7	99	90				143.8	efghijk	20.3	2	6	7.8	252	121	71.6
SYNGENTA	SY ITAKA	141.0	97	97				141.4	ghijk	19.4	1	1	7.6	243	111	73.4
DEKALB	DKC5605	136.8	95	95				138.0	jkl	19.5	3	0	7.5	248	114	73.5
RAGT	FATBOX	123.1	91	101	102			131.6	lm	19.6	3	11	7.6	245	114	73.0
RAGT	RGT HUXXO WX	127.5	90					130.4	m	19.4	1	5	7.6	245	120	73.8
RAGT	EVOLUXXION	125.6	87					126.0	m	18.7	1	3	7.4	238	109	72.9
Media 500		139.2						142.4		20.1	2	3		249	117	72.6
Ibridi di classe 600																
PIONEER	P1916	158.4	111	106				161.5	a	21.7	3	2	7.6	266	133	74.1
DEKALB	DKC6492	150.8	106	99				154.1	b	22.5	3	1	7.6	259	131	71.9
KWS	KWS KALEIDO	151.5	106	104				154.0	b	23.5	1	0	7.3	254	124	71.3
DEKALB	DKC6715	150.4	106					153.9	bc	22.6	3	1	7.7	253	123	73.2
DEKALB	DKC6812	149.5	105	106				152.8	bcd	23.0	1	2	7.7	260	125	71.5
PIONEER	P1541	149.3	105	101	106			152.5	bcd	22.0	2	3	7.7	246	117	72.0
SYNGENTA	SY UNITRON	151.1	105					152.5	bcd	21.7	1	2	7.7	251	118	73.1
SIS	ROMULO	149.1	104	104	103	101		150.8	bcde	22.5	1	1	7.6	261	125	71.1
SIS	ZOUCALE	146.4	103					149.5	bcdef	23.4	2	0	7.6	250	120	71.9
KWS	KWS POSEIDO	146.0	102	100	107	104	105	148.5	bcdefg	22.5	1	2	7.6	264	126	71.5
KWS	BERLINO	147.1	102	101				147.9	bcdefgh	22.4	1	0	7.6	246	107	71.8
MAS SEEDS	MAS 68K	145.1	101	103	105	102	103	146.3	defghi	21.7	1	2	7.5	258	128	71.6
RAGT	IXABEL	140.6	101	104	106			146.1	defghi	22.6	2	5	7.6	251	124	72.9
PLANTA	SNH 4678	141.0	100					145.7	defghi	23.0	3	2	7.2	268	140	72.3
SEMILLAS FITO'	MABUKO	138.3	100	100				145.5	defghi	25.2	2	2	7.0	254	117	70.3
KWS	KWS PRIMATO	142.7	100	101	105			145.4	defghi	22.6	1	2	7.4	246	115	72.0
LIDEA	LID 6130C	144.2	98	96	97			142.6	fghijk	20.3	1	1	7.6	247	116	71.9
LIDEA	INDEM 668	137.5	98	99	102	102		141.5	ghijk	20.8	1	8	7.5	250	116	72.5
LIMAGRAIN	LG31.625	136.0	97					140.7	hijk	22.7	1	5	7.6	258	121	70.7
DEKALB	DKC6503	137.9	96					139.4	ijk	21.5	2	2	7.6	244	115	74.6
AGASAAT	BOBCAT	133.7	94					137.0	kl	20.9	2	6	7.7	251	125	71.9
Media 600		145.1						148.0		22.3	2	2		254	122	72.1
Ibridi di classe 700																
PIONEER	P1570	149.2	103	104				149.2	bcdef	22.4	2	1	7.5	269	132	73.2
RAGT	ZORAN	141.2	102	105				148.5	bcdefg	25.3	2	5	7.5	259	129	70.7
KWS	KWS ELEKTRO	136.8	101	102		102	99	146.8	bcdefghi	24.2	2	11	7.7	277	129	70.9
RAGT	RGT IXXEL	143.2	99					144.1	efghijk	22.6	3	1	7.6	266	131	68.2
RV VENTUROLI	PLATONE	136.0	98	94				142.6	fghijk	24.5	3	5	7.3	268	131	71.5
	R_700_1	130.5	91					131.7	lm	23.4	2	1	6.2	275	139	72.0
AGASAAT	PL700	123.1	88					127.6	m	24.8	2	3	7.4	257	124	70.5
Media 700		137.1						141.5		23.9	2	4		267	131	71.0
Media generale		141.7						145.0		21.8	2	3		254	122	72.1
d.m.s. 5%								7.9		0.8				7	5	1
d.m.s. 5%								8.4		5.3				4.2	6.9	1.6

(1) in blu gli ibridi novità 2025

(2) espressa rispetto alla media generale di ciascun anno posta = 100

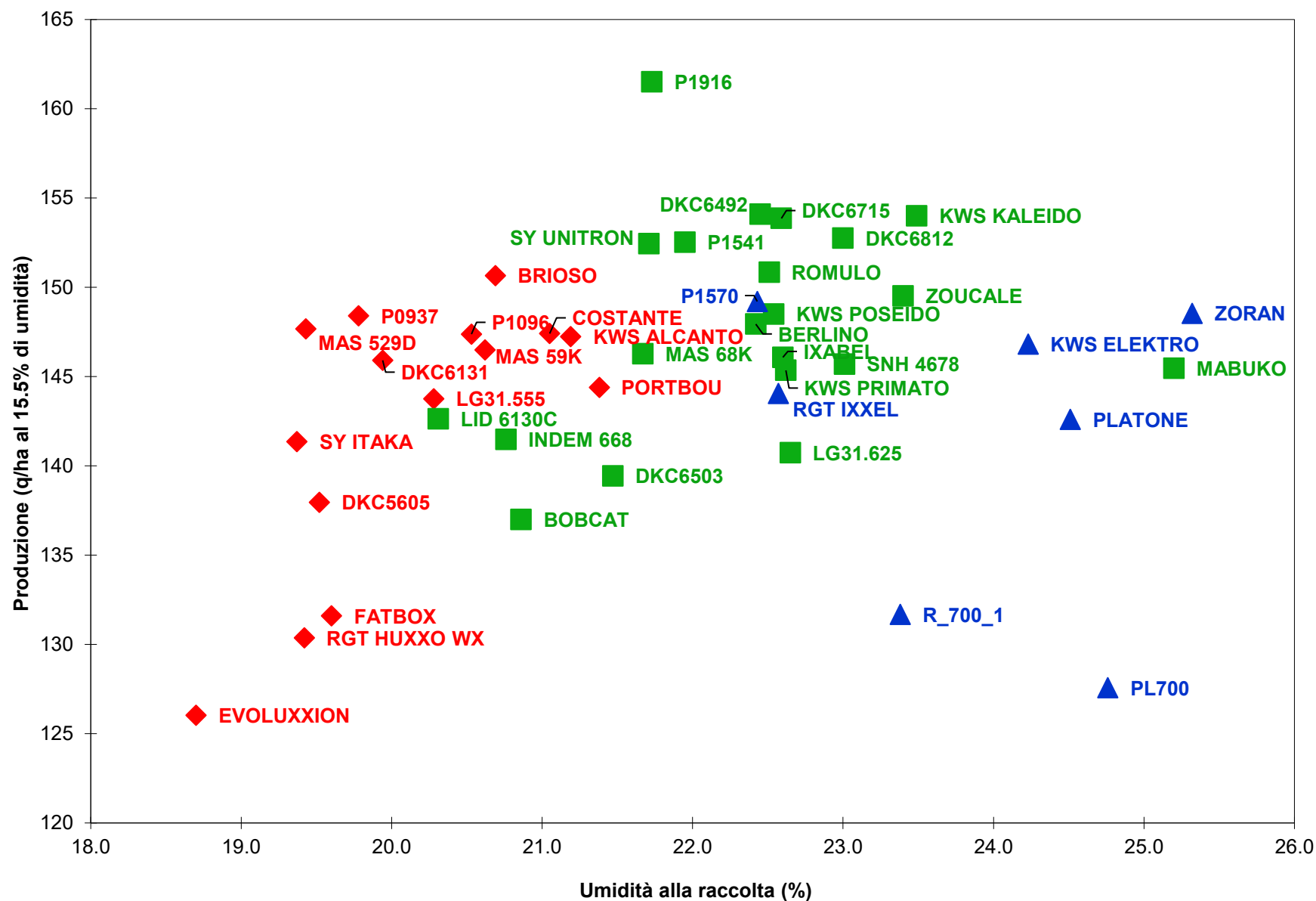
(3) valori contenenti una stessa lettera non differiscono tra loro secondo il test di Duncan per $P \leq 0.05$

Produzione e umidità alla raccolta nelle 14 località del 2025



Produzione e umidità alla raccolta
(valori medi di 14 località, 56 repliche)
Anno 2025

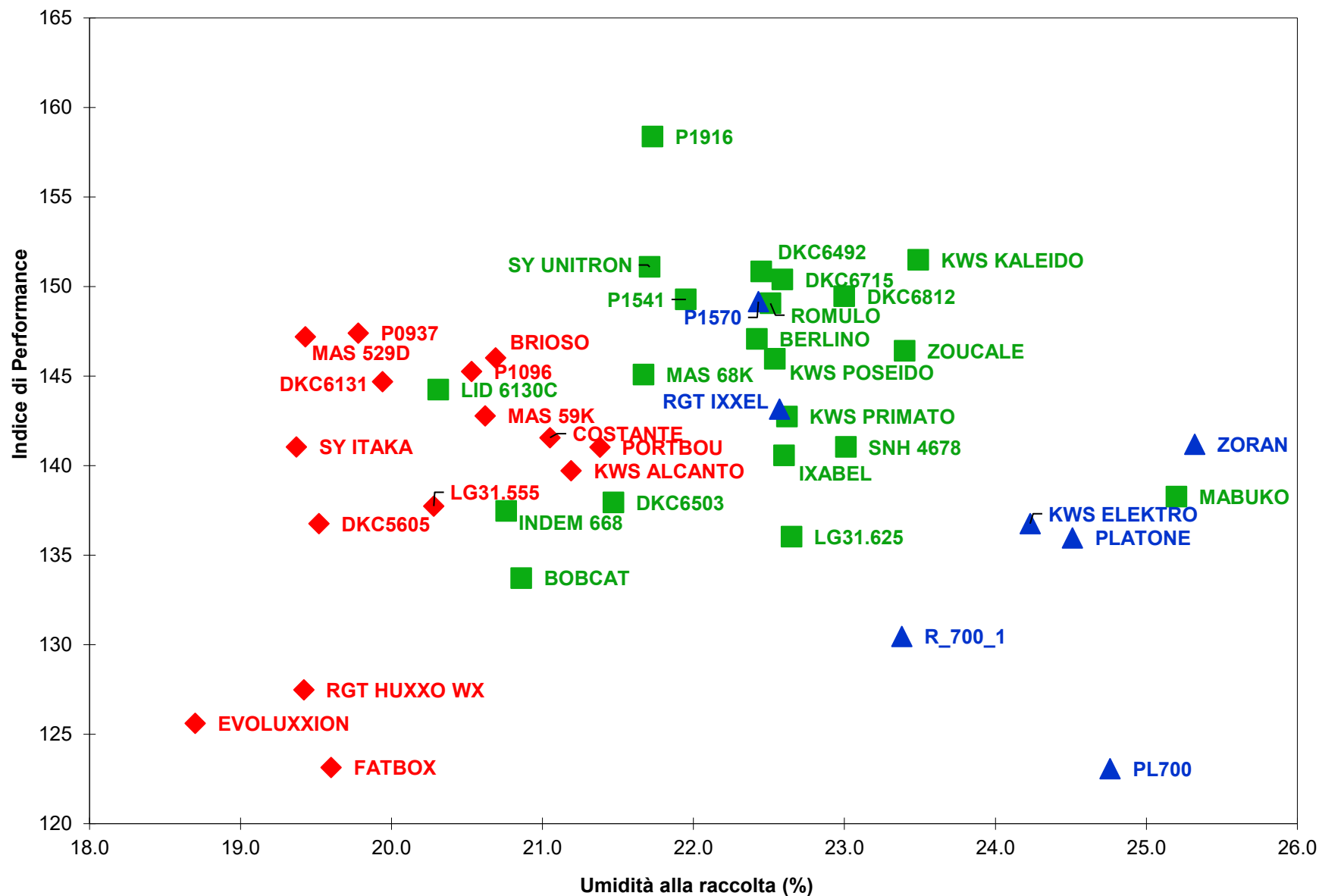
◆ 500 ■ 600 ▲ 700



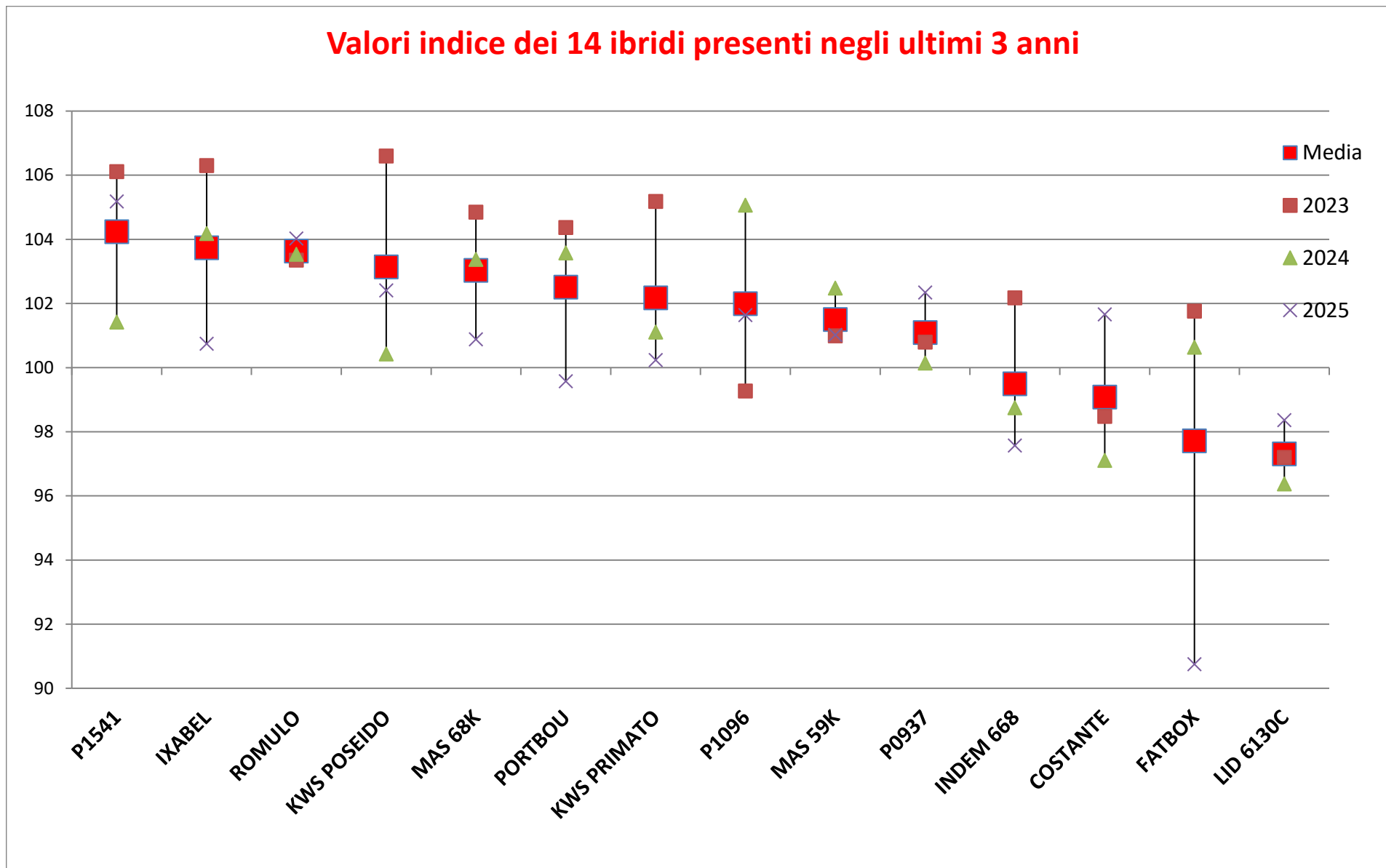
Indice di Performance e umidità alla raccolta (valori medi di 14 località, 56 repliche)

Anno 2025

◆ 500 ■ 600 ▲ 700



Valori indice dei 14 ibridi presenti negli ultimi 3 anni



Ibridi da granella Fao 500-600-700

Località: Villafranca Piemonte (TO) 2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	PIONEER	P1096	197.1	20.4	0	0	331	154	70
500	KWS	BRIOSIO	193.9	21.0	0	12	324	168	68
500	PIONEER	P0937	191.3	19.7	0	1	301	138	71
500	MAS SEEDS	MAS 59K	189.5	20.5	0	0	290	148	72
500	MAS SEEDS	MAS 529D	188.6	19.0	0	2	321	159	72
500	SEMILLAS FITO'	PORTBOU	187.0	21.1	0	1	290	153	70
500	SYNGENTA	SY ITAKA	176.9	18.2	0	4	301	151	73
500	LIMAGRAIN	LG31.555	176.1	20.0	0	29	309	153	70
500	DEKALB	DKC6131	169.9	19.0	0	2	325	165	74
500	KWS	KWS ALCANTO	163.9	20.8	0	32	320	166	70
500	DEKALB	DKC5605	163.8	18.3	0	1	309	153	73
500	RV VENTUROLI	COSTANTE	162.1	20.3	0	22	310	151	70
500	RAGT	EVOLUXXION	143.7	17.9	0	14	300	143	71
500	RAGT	RGT HUXXO WX	137.5	18.3	0	21	309	168	73
500	RAGT	FATBOX	114.9	18.9	0	59	300	151	72
600	PIONEER	P1916	201.5	22.4	0	0	331	175	72
600	DEKALB	DKC6812	201.3	24.1	0	16	321	164	68
600	KWS	KWS POSEIDO	197.4	24.2	0	0	325	156	67
600	DEKALB	DKC6492	196.3	22.9	1	6	325	174	70
600	KWS	KWS KALEIDO	192.9	22.6	0	0	321	166	69
600	DEKALB	DKC6715	189.8	23.0	0	1	314	159	70
600	SIS	ROMULO	187.7	22.9	0	0	323	151	68
600	SYNGENTA	SY UNITRON	185.7	22.0	0	0	320	158	71
600	MAS SEEDS	MAS 68K	182.9	21.2	0	1	326	168	70
600	SIS	ZOUCALE	180.3	24.3	0	2	323	159	69
600	PIONEER	P1541	176.8	23.0	0	18	291	155	68
600	LIDEA	LID 6130C	176.5	19.3	0	0	319	158	70
600	KWS	KWS PRIMATO	174.5	22.6	0	0	305	153	71
600	PLANTA	SNH 4678	171.9	22.5	1	9	334	193	70
600	SEMILLAS FITO'	MABUKO	165.0	26.6	1	6	314	150	66
600	LIMAGRAIN	LG31.625	164.1	22.6	1	21	323	159	68
600	AGASAAT	BOBCAT	164.1	21.6	1	25	300	154	69
600	DEKALB	DKC6503	162.7	21.1	0	2	298	151	73
600	KWS	BERLINO	162.6	23.6	0	0	304	140	68
600	RAGT	IXABEL	159.4	22.9	0	26	306	168	71
600	LIDEA	INDEM 668	150.6	20.9	0	36	295	150	71
700	RV VENTUROLI	PLATONE	184.2	24.9	1	23	343	178	69
700	RAGT	RGT IXXEL	178.9	24.0	0	1	319	168	65
700	RAGT	ZORAN	170.1	27.7	0	22	309	154	68
700	KWS	KWS ELEKTRO	169.9	26.3	0	36	319	151	67
700	PIONEER	P1570	168.1	23.4	1	3	336	175	70
700	AGASAAT	PL700	167.5	25.8	0	6	321	158	67
700		R_700_1	156.1	23.3	2	4	333	175	69
Media generale			174.3	22.0	0	11	315	159	70
Media 500			170.4	19.6	0	13	309	155	71
Media 600			178.3	22.7	0	8	315	160	69
Media 700			170.7	25.1	1	14	326	165	68
d.m.s. 5%			22.7	1.1			16	11	1
c.v. %			9.3	3.4			3.7	4.8	1.5

Ibridi da granella Fao 500-600-700

Località: Chivasso (TO)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	SEMILLAS FITO'	PORTBOU	181.2	20.7	0	0	220	118	68
500	KWS	BRIOSO	166.1	19.2	0	0	275	130	69
500	MAS SEEDS	MAS 59K	163.9	19.6	0	4	244	125	71
500	KWS	KWS ALCANTO	162.7	19.6	0	0	254	138	70
500	PIONEER	P0937	161.2	19.3	1	0	233	113	70
500	PIONEER	P1096	160.8	20.0	0	1	240	113	70
500	RAGT	FATBOX	159.6	18.8	0	0	249	121	71
500	RV VENTUROLI	COSTANTE	156.8	19.7	0	0	244	118	70
500	LIMAGRAIN	LG31.555	153.8	19.7	0	0	235	121	69
500	MAS SEEDS	MAS 529D	153.4	18.5	0	0	250	128	71
500	DEKALB	DKC6131	153.0	18.8	0	0	239	119	73
500	SYNGENTA	SY ITAKA	146.1	17.6	0	0	235	111	72
500	DEKALB	DKC5605	144.3	18.5	1	0	233	110	71
500	RAGT	EVOLUXXION	136.6	17.1	0	0	201	105	71
500	RAGT	RGT HUXXO WX	135.1	17.8	0	1	235	124	72
600	PIONEER	P1916	184.0	20.8	0	0	263	133	72
600	DEKALB	DKC6492	178.6	21.5	0	0	265	140	70
600	DEKALB	DKC6715	174.3	22.2	0	0	236	123	70
600	SEMILLAS FITO'	MABUKO	172.3	25.5	0	0	249	121	65
600	MAS SEEDS	MAS 68K	165.3	20.8	0	0	254	136	69
600	LIMAGRAIN	LG31.625	161.6	22.9	0	0	240	121	67
600	PIONEER	P1541	158.8	21.6	0	0	240	111	68
600	DEKALB	DKC6812	158.6	23.2	0	0	259	131	68
600	SIS	ZOUCALE	158.5	24.8	0	0	248	121	67
600	KWS	BERLINO	158.4	22.5	0	0	253	121	68
600	KWS	KWS KALEIDO	158.2	22.6	0	0	248	124	66
600	SYNGENTA	SY UNITRON	158.0	21.6	0	1	230	124	70
600	PLANTA	SNH 4678	156.0	22.0	0	0	259	141	69
600	SIS	ROMULO	154.2	22.4	0	0	251	125	69
600	KWS	KWS POSEIDO	152.4	22.8	0	0	253	124	68
600	KWS	KWS PRIMATO	152.2	22.9	0	1	234	109	68
600	LIDEA	LID 6130C	149.9	19.3	0	0	250	128	70
600	LIDEA	INDEM 668	149.8	20.2	0	2	249	124	71
600	AGASAAT	BOBCAT	145.9	21.0	0	0	253	133	68
600	RAGT	IXABEL	145.5	22.6	0	0	244	123	70
600	DEKALB	DKC6503	138.1	21.9	0	0	261	134	71
700	RV VENTUROLI	PLATONE	169.9	24.0	0	0	259	124	67
700	RAGT	RGT IXXEL	159.8	22.4	0	0	253	131	64
700	RAGT	ZORAN	159.3	26.0	0	1	255	134	66
700	KWS	KWS ELEKTRO	159.3	24.4	0	0	273	134	67
700	PIONEER	P1570	156.6	21.5	0	0	263	136	71
700	AGASAAT	PL700	145.5	25.1	0	0	244	121	66
700		R_700_1	139.4	22.1	0	0	265	135	69
Media generale			157.1	21.3	0	0	247	124	69
Media 500			155.6	19.0	0	0	239	119	70
Media 600			158.6	22.1	0	0	249	126	69
Media 700			155.7	23.6	0	0	259	131	67
d.m.s. 5%			16.9	1.1			19	11	1
c.v. %			7.7	3.8			5.4	6.5	1.5

Ibridi da granella Fao 500-600-700

Località: Bergamo

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	KWS	KWS ALCANTO	180.3	23.8	1	2	264	118	n.d.
500	KWS	BRIOSO	173.4	24.2	0	1	248	114	n.d.
500	RV VENTUROLI	COSTANTE	168.7	22.8	0	17	245	100	n.d.
500	DEKALB	DKC6131	163.6	21.7	1	1	236	109	n.d.
500	PIONEER	P1096	162.2	24.3	1	1	235	95	n.d.
500	PIONEER	P0937	161.7	22.1	1	3	226	81	n.d.
500	LIMAGRAIN	LG31.555	160.6	21.2	1	7	241	109	n.d.
500	SYNGENTA	SY ITAKA	159.8	21.8	1	1	228	100	n.d.
500	RAGT	RGT HUXXO WX	156.4	23.2	0	7	225	105	n.d.
500	MAS SEEDS	MAS 529D	155.4	20.1	0	0	245	101	n.d.
500	SEMILLAS FITO'	PORTBOU	154.4	23.5	0	3	223	103	n.d.
500	DEKALB	DKC5605	150.9	19.9	0	2	238	100	n.d.
500	RAGT	EVOLUXXION	147.2	20.5	0	0	228	99	n.d.
500	RAGT	FATBOX	138.9	22.4	1	6	233	99	n.d.
500	MAS SEEDS	MAS 59K	131.6	25.8	0	8	225	100	n.d.
600	SYNGENTA	SY UNITRON	196.3	22.9	2	1	241	100	n.d.
600	PIONEER	P1916	189.9	23.9	3	0	260	119	n.d.
600	RAGT	IXABEL	187.6	24.5	0	3	236	111	n.d.
600	PIONEER	P1541	186.8	23.7	2	0	229	98	n.d.
600	SEMILLAS FITO'	MABUKO	184.9	26.7	1	1	236	106	n.d.
600	MAS SEEDS	MAS 68K	183.2	24.7	1	2	233	111	n.d.
600	KWS	KWS PRIMATO	179.7	24.1	0	18	220	89	n.d.
600	DEKALB	DKC6715	177.1	24.9	3	2	253	116	n.d.
600	KWS	KWS KALEIDO	177.0	25.9	1	0	245	111	n.d.
600	SIS	ZOUCALE	177.0	25.4	1	0	241	101	n.d.
600	LIDEA	INDEM 668	176.7	21.8	1	4	233	99	n.d.
600	KWS	KWS POSEIDO	176.3	24.6	1	0	245	105	n.d.
600	DEKALB	DKC6812	173.1	25.4	1	2	248	109	n.d.
600	AGASAAT	BOBCAT	169.3	23.8	0	2	225	100	n.d.
600	DEKALB	DKC6492	168.3	25.1	3	0	248	124	n.d.
600	LIMAGRAIN	LG31.625	163.3	25.4	0	11	251	111	n.d.
600	LIDEA	LID 6130C	163.2	24.9	1	0	225	103	n.d.
600	KWS	BERLINO	161.9	24.7	2	1	246	91	n.d.
600	SIS	ROMULO	160.8	24.9	1	2	246	103	n.d.
600	DEKALB	DKC6503	155.5	23.0	1	3	225	99	n.d.
600	PLANTA	SNH 4678	153.3	27.6	2	2	250	126	n.d.
700	PIONEER	P1570	185.7	23.4	1	1	256	119	n.d.
700		R_700_1	184.1	26.8	0	1	261	121	n.d.
700	RAGT	ZORAN	177.7	27.1	1	2	250	115	n.d.
700	RV VENTUROLI	PLATONE	166.4	27.0	1	1	254	121	n.d.
700	KWS	KWS ELEKTRO	165.2	27.2	0	31	275	118	n.d.
700	RAGT	RGT IXXEL	164.4	24.4	1	0	245	114	n.d.
700	AGASAAT	PL700	147.6	27.6	1	2	233	105	n.d.
Media generale			167.8	24.1	1	4	241	106	
Media 500			157.7	22.5	1	4	236	102	
Media 600			174.3	24.6	1	3	240	106	
Media 700			170.2	26.2	1	5	253	116	
d.m.s. 5%			23.7	2.4			14	11	
c.v.%			10.1	7.0			4.0	7.7	

Ibridi da granella Fao 500-600-700

Località: Sant'Angelo Lodigiano (LO) 2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	RV VENTUROLI	COSTANTE	160.7	16.4	0	0	259	129	n.d.
500	MAS SEEDS	MAS 529D	146.8	15.6	0	0	250	111	n.d.
500	DEKALB	DKC6131	144.5	16.7	0	0	256	113	n.d.
500	PIONEER	P0937	142.3	15.9	0	0	249	105	n.d.
500	PIONEER	P1096	133.0	16.5	0	0	263	115	n.d.
500	LIMAGRAIN	LG31.555	132.9	15.8	0	0	264	124	n.d.
500	KWS	BRIOSO	132.2	17.1	1	0	266	119	n.d.
500	MAS SEEDS	MAS 59K	129.2	16.5	0	0	244	116	n.d.
500	SYNGENTA	SY ITAKA	122.6	15.9	0	0	253	106	n.d.
500	SEMILLAS FITO'	PORTBOU	115.8	17.3	0	0	245	105	n.d.
500	DEKALB	DKC5605	113.4	15.7	0	0	249	108	n.d.
500	KWS	KWS ALCANTO	112.0	16.8	1	1	264	110	n.d.
500	RAGT	FATBOX	100.0	16.4	0	0	244	98	n.d.
500	RAGT	RGT HUXXO WX	98.4	15.5	0	0	250	114	n.d.
500	RAGT	EVOLUXXION	93.2	15.4	0	0	246	98	n.d.
600	PIONEER	P1916	166.2	17.5	1	0	275	126	n.d.
600	PIONEER	P1541	159.4	16.0	0	0	256	111	n.d.
600	SIS	ROMULO	159.0	16.1	0	0	275	125	n.d.
600	KWS	KWS KALEIDO	157.8	18.1	0	0	255	116	n.d.
600	DEKALB	DKC6492	155.3	16.7	0	0	275	135	n.d.
600	SIS	ZOUCALE	149.8	17.3	0	0	265	123	n.d.
600	KWS	KWS POSEIDO	145.3	17.0	0	0	280	121	n.d.
600	DEKALB	DKC6715	143.9	18.3	0	0	281	121	n.d.
600	RAGT	IXABEL	143.1	17.5	0	0	268	120	n.d.
600	PLANTA	SNH 4678	139.5	18.2	0	0	276	134	n.d.
600	KWS	BERLINO	138.7	17.3	0	0	243	96	n.d.
600	MAS SEEDS	MAS 68K	138.0	16.7	0	0	273	121	n.d.
600	SYNGENTA	SY UNITRON	138.0	16.6	0	0	265	110	n.d.
600	LIMAGRAIN	LG31.625	127.8	16.8	0	1	251	103	n.d.
600	LIDEA	LID 6130C	126.8	14.6	1	0	253	108	n.d.
600	DEKALB	DKC6812	124.2	17.3	1	0	254	109	n.d.
600	LIDEA	INDEM 668	119.1	15.9	1	1	258	114	n.d.
600	SEMILLAS FITO'	MABUKO	118.8	19.6	0	1	258	108	n.d.
600	AGASAAT	BOBCAT	112.4	16.1	0	0	250	120	n.d.
600	KWS	KWS PRIMATO	107.8	17.6	0	0	250	109	n.d.
600	DEKALB	DKC6503	91.5	16.9	0	0	234	94	n.d.
700	PIONEER	P1570	168.9	18.9	0	0	273	124	n.d.
700	RV VENTUROLI	PLATONE	154.0	20.0	1	0	268	124	n.d.
700	RAGT	ZORAN	151.5	19.6	0	0	256	123	n.d.
700	KWS	KWS ELEKTRO	143.1	19.7	1	3	284	128	n.d.
700	RAGT	RGT IXXEL	126.1	17.9	1	0	270	120	n.d.
700		R_700_1	102.5	18.2	0	0	286	129	n.d.
700	AGASAAT	PL700	80.5	19.3	1	3	260	120	n.d.
Media generale			131.8	17.1	0	0	260	115	0
Media 500			125.1	16.2	0	0	253	111	0
Media 600			136.3	17.0	0	0	262	115	0
Media 700			132.4	19.1	1	1	271	124	0
d.m.s. 5%			24.4	1.4			14	11	0
c.v. %			13.2	5.9			4.0	7.0	0.0

Ibridi da granella Fao 500-600-700

Località: Fontanella (BG)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	PIONEER	P1096	169.2	20.3	0	0	n.d.	n.d.	65
500	SYNGENTA	SY ITAKA	169.0	18.7	0	0	n.d.	n.d.	66
500	MAS SEEDS	MAS 529D	163.9	18.7	0	0	n.d.	n.d.	66
500	KWS	BRIOSIO	162.3	20.2	0	0	n.d.	n.d.	64
500	KWS	KWS ALCANTO	159.3	22.6	0	0	n.d.	n.d.	64
500	PIONEER	P0937	159.2	20.1	0	0	n.d.	n.d.	64
500	DEKALB	DKC6131	149.9	20.2	0	0	n.d.	n.d.	68
500	LIMAGRAIN	LG31.555	143.2	18.8	0	0	n.d.	n.d.	64
500	RV VENTUROLI	COSTANTE	143.1	20.1	0	0	n.d.	n.d.	65
500	MAS SEEDS	MAS 59K	140.4	20.0	0	0	n.d.	n.d.	65
500	DEKALB	DKC5605	139.5	17.6	0	0	n.d.	n.d.	67
500	RAGT	RGT HUXXO WX	132.9	18.0	0	0	n.d.	n.d.	67
500	SEMILLAS FITO'	PORTBOU	131.1	21.1	0	0	n.d.	n.d.	62
500	RAGT	FATBOX	125.2	19.1	0	0	n.d.	n.d.	65
500	RAGT	EVOLUXXION	117.1	18.2	0	0	n.d.	n.d.	65
600	PIONEER	P1916	177.8	21.0	0	0	n.d.	n.d.	69
600	DEKALB	DKC6715	172.4	22.3	0	0	n.d.	n.d.	67
600	DEKALB	DKC6492	169.0	20.8	0	0	n.d.	n.d.	65
600	RAGT	IXABEL	168.4	22.1	0	0	n.d.	n.d.	66
600	SIS	ROMULO	164.5	21.2	0	0	n.d.	n.d.	65
600	PLANTA	SNH 4678	164.2	21.4	0	0	n.d.	n.d.	66
600	SYNGENTA	SY UNITRON	163.6	21.9	0	0	n.d.	n.d.	66
600	PIONEER	P1541	163.0	21.1	0	0	n.d.	n.d.	65
600	KWS	KWS POSEIDO	161.8	22.9	0	0	n.d.	n.d.	65
600	KWS	KWS KALEIDO	156.4	24.2	0	0	n.d.	n.d.	66
600	KWS	BERLINO	153.4	21.9	0	0	n.d.	n.d.	66
600	SIS	ZOUCALE	153.2	22.1	0	0	n.d.	n.d.	66
600	SEMILLAS FITO'	MABUKO	149.7	25.4	0	0	n.d.	n.d.	65
600	DEKALB	DKC6503	147.6	21.1	0	0	n.d.	n.d.	68
600	KWS	KWS PRIMATO	143.9	22.1	0	0	n.d.	n.d.	66
600	LIDEA	INDEM 668	142.7	21.0	0	0	n.d.	n.d.	65
600	DEKALB	DKC6812	141.2	23.3	0	0	n.d.	n.d.	65
600	MAS SEEDS	MAS 68K	139.8	21.5	0	0	n.d.	n.d.	64
600	LIMAGRAIN	LG31.625	130.4	22.8	0	0	n.d.	n.d.	63
600	AGASAAT	BOBCAT	124.9	18.8	0	0	n.d.	n.d.	63
600	LIDEA	LID 6130C	124.2	19.4	0	0	n.d.	n.d.	64
700	PIONEER	P1570	168.8	21.7	0	0	n.d.	n.d.	67
700	KWS	KWS ELEKTRO	165.5	23.5	0	0	n.d.	n.d.	66
700	RAGT	RGT IXXEL	153.5	22.1	0	0	n.d.	n.d.	61
700	RAGT	ZORAN	142.9	25.3	0	0	n.d.	n.d.	65
700		R_700_1	129.5	21.8	0	0	n.d.	n.d.	65
700	RV VENTUROLI	PLATONE	126.0	25.4	0	0	n.d.	n.d.	64
700	AGASAAT	PL700	119.1	24.7	0	0	n.d.	n.d.	64
Media generale			149.4	21.3	0	0			65
Media 500			147.0	19.6	0	0			65
Media 600			153.0	21.8	0	0			65
Media 700			143.6	23.5	0	0			64
d.m.s. 5%			17.7	1.0					1
c.v.%			8.5	3.5					1.2

Ibridi da granella Fao 500-600-700

Località: Merlino (LO)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	MAS SEEDS	MAS 529D	156.9	17.7	0	0	233	112	n.d.
500	MAS SEEDS	MAS 59K	147.4	17.8	0	0	262	137	n.d.
500	KWS	KWS ALCANTO	139.7	17.3	0	0	260	143	n.d.
500	RV VENTUROLI	COSTANTE	137.2	17.8	0	4	243	110	n.d.
500	SEMILLAS FITO'	PORTBOU	135.1	17.8	7	0	233	117	n.d.
500	DEKALB	DKC6131	134.0	18.4	0	0	212	97	n.d.
500	SYNGENTA	SY ITAKA	129.5	18.3	0	0	233	107	n.d.
500	DEKALB	DKC5605	129.0	18.3	0	0	227	107	n.d.
500	LIMAGRAIN	LG31.555	126.9	17.9	0	3	233	103	n.d.
500	RAGT	RGT HUXXO WX	123.5	18.7	0	4	223	123	n.d.
500	KWS	BRIOSO	122.6	17.9	0	15	233	113	n.d.
500	RAGT	EVOLUXXION	118.4	18.1	0	13	257	123	n.d.
500	PIONEER	P1096	118.4	18.4	0	0	237	113	n.d.
500	PIONEER	P0937	118.0	17.9	0	3	257	135	n.d.
500	RAGT	FATBOX	108.8	17.9	3	8	243	110	n.d.
600	SIS	ZOUCALE	148.3	18.6	0	0	227	107	n.d.
600	KWS	KWS KALEIDO	147.1	18.8	0	0	233	117	n.d.
600	PIONEER	P1541	146.4	18.5	0	2	253	127	n.d.
600	PLANTA	SNH 4678	145.0	18.6	0	0	247	123	n.d.
600	SYNGENTA	SY UNITRON	143.8	18.5	0	6	247	127	n.d.
600	LIDEA	LID 6130C	140.7	17.7	0	0	213	97	n.d.
600	DEKALB	DKC6812	140.6	18.5	0	0	243	117	n.d.
600	DEKALB	DKC6715	136.8	18.5	0	2	237	123	n.d.
600	KWS	KWS POSEIDO	134.7	18.5	0	2	228	117	n.d.
600	DEKALB	DKC6492	132.5	18.6	2	0	227	113	n.d.
600	KWS	BERLINO	131.9	18.2	0	0	237	107	n.d.
600	DEKALB	DKC6503	131.0	18.4	0	5	237	113	n.d.
600	SEMILLAS FITO'	MABUKO	130.7	20.6	1	0	232	117	n.d.
600	PIONEER	P1916	129.5	18.2	0	0	222	113	n.d.
600	SIS	ROMULO	127.5	19.0	0	0	243	127	n.d.
600	MAS SEEDS	MAS 68K	126.4	18.5	0	7	258	130	n.d.
600	LIDEA	INDEM 668	125.6	18.4	0	0	233	98	n.d.
600	RAGT	IXABEL	124.3	18.7	0	5	223	97	n.d.
600	AGASAAT	BOBCAT	118.2	17.9	14	0	262	133	n.d.
600	LIMAGRAIN	LG31.625	116.2	18.8	5	5	253	133	n.d.
600	KWS	KWS PRIMATO	112.3	19.1	1	0	243	117	n.d.
700	RAGT	RGT IXXEL	138.9	20.0	0	0	243	113	n.d.
700	PIONEER	P1570	136.3	19.2	0	0	237	117	n.d.
700	KWS	KWS ELEKTRO	133.5	22.8	0	11	243	127	n.d.
700	AGASAAT	PL700	132.9	23.1	6	4	247	127	n.d.
700	RV VENTUROLI	PLATONE	128.2	20.0	0	0	243	117	n.d.
700	RAGT	ZORAN	125.2	21.0	0	0	243	127	n.d.
700		R_700_1	117.7	20.9	0	0	257	123	n.d.
Media generale			131.3	18.8	1	2	239	117	
Media 500			129.7	18.0	1	3	239	117	
Media 600			132.8	18.6	1	2	238	117	
Media 700			130.4	21.0	1	2	245	121	
d.m.s. 5%			18.5	1.0			9	10	
c.v.%			8.7	3.4			2.3	5.2	

Ibridi da granella Fao 500-600-700

Località: Masi San Giacomo (FE)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	LIMAGRAIN	LG31.555	118.2	20.7	0	0	215	115	n.d.
500	SYNGENTA	SY ITAKA	117.2	21.0	0	0	199	93	n.d.
500	MAS SEEDS	MAS 59K	117.2	20.4	0	0	213	103	n.d.
500	PIONEER	P1096	115.8	20.8	0	0	198	93	n.d.
500	SEMILLAS FITO'	PORTBOU	115.7	21.9	0	0	205	103	n.d.
500	RAGT	FATBOX	115.3	20.9	0	0	206	106	n.d.
500	PIONEER	P0937	115.2	21.3	0	0	195	88	n.d.
500	RAGT	RGT HUXXO WX	115.2	20.4	0	0	209	96	n.d.
500	KWS	BRIOSO	113.4	21.8	0	0	215	106	n.d.
500	DEKALB	DKC6131	113.1	20.5	0	0	210	106	n.d.
500	KWS	KWS ALCANTO	112.8	21.7	0	0	201	95	n.d.
500	RV VENTUROLI	COSTANTE	111.0	22.2	0	0	218	110	n.d.
500	DEKALB	DKC5605	110.0	20.4	0	0	205	105	n.d.
500	MAS SEEDS	MAS 529D	108.1	20.7	0	0	211	103	n.d.
500	RAGT	EVOLUXXION	107.5	20.0	0	0	213	105	n.d.
600	KWS	BERLINO	116.6	21.2	0	0	213	106	n.d.
600	PLANTA	SNH 4678	116.6	23.3	0	0	221	119	n.d.
600	PIONEER	P1916	116.3	21.8	0	0	220	113	n.d.
600	LIMAGRAIN	LG31.625	115.9	21.4	0	0	221	110	n.d.
600	DEKALB	DKC6715	115.6	22.7	0	0	220	121	n.d.
600	SYNGENTA	SY UNITRON	114.7	22.5	0	0	220	106	n.d.
600	SIS	ROMULO	112.7	22.8	0	0	233	118	n.d.
600	SEMILLAS FITO'	MABUKO	112.5	24.1	0	0	226	114	n.d.
600	MAS SEEDS	MAS 68K	112.3	23.8	0	0	241	118	n.d.
600	SIS	ZOUCALE	112.2	23.8	0	0	230	124	n.d.
600	LIDEA	LID 6130C	112.1	22.3	0	0	223	103	n.d.
600	DEKALB	DKC6492	112.1	24.1	0	0	220	116	n.d.
600	KWS	KWS KALEIDO	111.3	23.0	0	0	219	115	n.d.
600	KWS	KWS PRIMATO	111.2	23.6	0	0	219	110	n.d.
600	RAGT	IXABEL	111.1	21.9	0	0	213	111	n.d.
600	DEKALB	DKC6812	110.4	23.9	0	0	223	115	n.d.
600	AGASAAT	BOBCAT	110.3	20.4	0	0	215	110	n.d.
600	KWS	KWS POSEIDO	110.0	23.3	0	0	225	118	n.d.
600	LIDEA	INDEM 668	109.7	22.6	0	0	219	116	n.d.
600	PIONEER	P1541	108.0	22.9	0	0	205	103	n.d.
600	DEKALB	DKC6503	107.8	23.2	0	0	223	110	n.d.
700	AGASAAT	PL700	116.8	22.6	0	0	223	109	n.d.
700	RAGT	ZORAN	116.0	23.0	0	0	240	119	n.d.
700	RV VENTUROLI	PLATONE	115.4	22.8	0	0	234	114	n.d.
700	RAGT	RGT IXXEL	114.3	22.0	0	0	240	120	n.d.
700		R_700_1	113.8	23.2	0	0	230	121	n.d.
700	KWS	KWS ELEKTRO	112.6	22.0	0	0	235	113	n.d.
700	PIONEER	P1570	110.0	23.2	0	0	243	119	n.d.
Media generale			113.1	22.1	0	0	219	110	
Media 500			113.7	21.0	0	0	207	102	
Media 600			112.4	22.8	0	0	221	113	
Media 700			114.1	22.7	0	0	235	116	
d.m.s. 5%			n.s.	0.9			16	13	
c.v. %			5.6	2.9			5.4	8.8	

Ibridi da granella Fao 500-600-700

Località: Pojana Maggiore (VI)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	MAS SEEDS	MAS 529D	149.5	22.3	1	0	241	125	71
500	RAGT	EVOLUXXION	137.1	23.8	0	0	235	115	71
500	SYNGENTA	SY ITAKA	136.9	23.0	0	0	238	110	72
500	PIONEER	P0937	136.1	22.4	1	0	243	115	70
500	KWS	KWS ALCANTO	135.6	22.9	0	0	254	129	70
500	DEKALB	DKC6131	135.5	23.5	1	0	240	111	70
500	RAGT	RGT HUXXO WX	135.3	22.5	0	0	245	120	72
500	SEMILLAS FITO'	PORTBOU	131.9	23.4	3	0	238	115	73
500	LIMAGRAIN	LG31.555	131.7	22.5	1	0	245	116	71
500	KWS	BRIOSO	130.1	24.1	0	0	255	125	72
500	MAS SEEDS	MAS 59K	129.8	22.0	0	0	233	120	72
500	PIONEER	P1096	128.7	22.4	1	0	251	113	72
500	RV VENTUROLI	COSTANTE	125.9	24.3	1	0	248	125	71
500	RAGT	FATBOX	125.0	20.8	1	0	239	124	72
500	DEKALB	DKC5605	122.2	25.2	0	0	249	123	70
600	DEKALB	DKC6503	151.2	24.8	0	0	241	120	70
600	DEKALB	DKC6715	148.5	27.8	3	0	236	119	69
600	LIDEA	INDEM 668	146.8	27.3	0	0	249	123	70
600	KWS	BERLINO	142.6	24.0	1	0	243	113	70
600	LIDEA	LID 6130C	142.6	23.3	0	0	246	124	73
600	LIMAGRAIN	LG31.625	142.5	26.6	1	0	251	125	73
600	KWS	KWS KALEIDO	141.5	26.6	0	0	248	126	71
600	AGASAAT	BOBCAT	141.3	24.4	1	0	243	123	71
600	PIONEER	P1916	138.8	26.2	1	0	261	129	71
600	SYNGENTA	SY UNITRON	138.6	27.5	0	0	243	120	71
600	SIS	ROMULO	138.4	28.7	1	0	254	125	70
600	MAS SEEDS	MAS 68K	138.2	26.5	2	0	253	131	72
600	DEKALB	DKC6812	137.6	22.9	3	0	255	124	71
600	PIONEER	P1541	136.0	27.1	1	0	244	124	72
600	RAGT	IXABEL	135.9	29.3	1	0	250	129	71
600	KWS	KWS POSEIDO	135.0	26.3	1	0	263	129	72
600	DEKALB	DKC6492	134.8	27.9	5	0	260	129	69
600	SEMILLAS FITO'	MABUKO	132.3	28.2	1	0	255	124	70
600	SIS	ZOUCALE	131.3	28.0	2	0	236	124	71
600	KWS	KWS PRIMATO	131.0	26.5	0	0	241	118	71
600	PLANTA	SNH 4678	128.8	29.7	1	0	265	133	71
700	AGASAAT	PL700	137.2	26.8	1	0	259	125	70
700	PIONEER	P1570	136.8	28.6	3	0	268	135	71
700		R_700_1	133.9	26.0	0	0	266	128	71
700	KWS	KWS ELEKTRO	131.6	25.7	1	0	271	128	70
700	RAGT	ZORAN	129.1	27.4	3	0	249	126	70
700	RV VENTUROLI	PLATONE	126.3	28.0	2	0	263	133	71
700	RAGT	RGT IXXEL	118.1	28.6	1	0	265	130	68
Media generale			135.3	25.5	1	0	249	123	71
Media 500			132.7	23.0	1	0	243	119	71
Media 600			138.7	26.7	1	0	249	124	71
Media 700			130.4	27.3	2	0	263	129	70
d.m.s. 5%			14.8	1.8			9	8	1
c.v.%			7.8	5.1			2.5	4.8	1.3

Ibridi da granella Fao 500-600-700

Località: Arquà Polesine (RO)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	KWS	BRIOSIO	143.2	19.8	1	0	268	129	77
500	KWS	KWS ALCANTO	141.9	21.5	0	0	271	131	77
500	MAS SEEDS	MAS 59K	138.5	20.0	0	0	256	121	80
500	RV VENTUROLI	COSTANTE	135.9	20.0	0	0	258	115	78
500	LIMAGRAIN	LG31.555	134.8	20.9	0	0	256	119	77
500	MAS SEEDS	MAS 529D	134.0	18.6	1	0	264	128	80
500	RAGT	FATBOX	132.9	17.5	0	0	251	109	78
500	PIONEER	P1096	130.8	19.6	1	0	264	113	80
500	PIONEER	P0937	130.6	17.1	0	0	238	100	79
500	DEKALB	DKC6131	129.8	18.5	0	0	253	116	81
500	SEMILLAS FITO'	PORTBOU	125.6	20.6	0	0	248	119	75
500	SYNGENTA	SY ITAKA	122.4	18.9	1	0	255	106	80
500	RAGT	RGT HUXXO WX	119.8	18.0	0	0	253	119	80
500	DEKALB	DKC5605	118.0	18.2	1	0	255	108	79
500	RAGT	EVOLUXXION	112.2	16.4	0	0	239	104	79
600	PIONEER	P1916	155.0	21.3	1	0	278	144	81
600	KWS	KWS KALEIDO	148.9	26.6	1	0	258	121	80
600	PIONEER	P1541	148.7	20.8	1	0	256	119	79
600	SIS	ROMULO	147.2	23.2	0	0	276	133	76
600	LIMAGRAIN	LG31.625	146.7	24.0	0	0	266	120	77
600	DEKALB	DKC6715	145.5	22.9	1	0	259	125	81
600	DEKALB	DKC6812	143.9	25.6	0	0	264	120	78
600	KWS	BERLINO	143.4	22.0	1	0	243	96	79
600	KWS	KWS PRIMATO	143.3	22.7	0	0	256	116	79
600	MAS SEEDS	MAS 68K	138.3	20.6	0	0	261	126	77
600	LIDEA	INDEM 668	137.4	19.1	0	0	265	115	80
600	AGASAAT	BOBCAT	135.6	20.3	1	0	259	125	78
600	KWS	KWS POSEIDO	135.4	23.5	0	0	278	130	78
600	DEKALB	DKC6492	134.4	23.8	2	0	269	131	79
600	RAGT	IXABEL	131.3	23.0	1	0	269	128	79
600	SYNGENTA	SY UNITRON	130.4	19.8	1	0	258	114	81
600	SIS	ZOUCALE	130.1	25.0	2	0	250	118	78
600	LIDEA	LID 6130C	129.0	18.3	0	0	243	109	78
600	SEMILLAS FITO'	MABUKO	128.3	28.7	1	0	260	115	77
600	DEKALB	DKC6503	127.7	20.5	1	0	241	108	82
600	PLANTA	SNH 4678	125.9	22.3	1	0	281	146	78
700	KWS	KWS ELEKTRO	144.5	27.0	2	0	294	130	78
700	RAGT	ZORAN	141.2	27.3	1	0	269	135	76
700	PIONEER	P1570	138.9	21.2	1	0	283	135	81
700	RAGT	RGT IXXEL	134.3	21.7	1	0	286	140	74
700	RV VENTUROLI	PLATONE	124.3	26.9	1	0	285	136	79
700	AGASAAT	PL700	120.4	26.7	2	0	270	136	76
700		R_700_1	85.8	26.1	2	0	295	143	78
Media generale			133.6	21.8	1	0	263	122	78
Media 500			130.0	19.0	0	0	255	116	79
Media 600			138.4	22.6	1	0	261	122	79
Media 700			127.0	25.3	1	0	283	136	77
d.m.s. 5%			13.6	1.8			16	11	2
c.v. %			7.3	5.9			4.3	6.5	2.2

Ibridi da granella Fao 500-600-700

Località: San Bellino (RO)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	MAS SEEDS	MAS 59K	139.0	19.2	0	0	n.d.	n.d.	80
500	PIONEER	P1096	137.7	18.2	0	0	n.d.	n.d.	81
500	PIONEER	P0937	135.9	17.5	0	0	n.d.	n.d.	80
500	KWS	KWS ALCANTO	131.0	19.5	0	0	n.d.	n.d.	80
500	RAGT	FATBOX	127.1	18.6	0	0	n.d.	n.d.	81
500	LIMAGRAIN	LG31.555	125.4	19.1	0	0	n.d.	n.d.	79
500	DEKALB	DKC6131	125.2	17.0	0	0	n.d.	n.d.	82
500	MAS SEEDS	MAS 529D	124.7	18.5	0	0	n.d.	n.d.	80
500	RV VENTUROLI	COSTANTE	124.1	19.7	0	0	n.d.	n.d.	79
500	KWS	BRIOSO	123.4	19.3	0	0	n.d.	n.d.	80
500	SEMILLAS FITO'	PORTBOU	123.1	20.0	0	0	n.d.	n.d.	78
500	RAGT	RGT HUXXO WX	121.7	16.2	0	0	n.d.	n.d.	83
500	DEKALB	DKC5605	120.2	17.3	0	0	n.d.	n.d.	82
500	SYNGENTA	SY ITAKA	116.6	16.8	0	0	n.d.	n.d.	80
500	RAGT	EVOLUXXION	112.3	16.9	0	0	n.d.	n.d.	81
600	PIONEER	P1916	137.4	19.6	0	0	n.d.	n.d.	81
600	KWS	KWS PRIMATO	137.3	20.5	0	0	n.d.	n.d.	81
600	DEKALB	DKC6812	136.8	22.9	0	0	n.d.	n.d.	81
600	LIDEA	INDEM 668	134.2	17.2	0	0	n.d.	n.d.	80
600	AGASAAT	BOBCAT	133.9	20.1	0	0	n.d.	n.d.	81
600	DEKALB	DKC6503	133.3	19.3	0	0	n.d.	n.d.	83
600	SIS	ZOUCALE	133.2	23.2	0	0	n.d.	n.d.	80
600	KWS	BERLINO	131.4	22.5	0	0	n.d.	n.d.	81
600	SEMILLAS FITO'	MABUKO	130.2	23.7	0	0	n.d.	n.d.	81
600	DEKALB	DKC6492	129.9	20.1	0	0	n.d.	n.d.	81
600	PLANTA	SNH 4678	128.8	21.0	0	0	n.d.	n.d.	82
600	PIONEER	P1541	128.8	21.9	0	0	n.d.	n.d.	80
600	SYNGENTA	SY UNITRON	127.3	18.9	0	0	n.d.	n.d.	82
600	SIS	ROMULO	126.7	20.5	0	0	n.d.	n.d.	80
600	DEKALB	DKC6715	122.6	22.0	0	0	n.d.	n.d.	82
600	RAGT	IXABEL	120.9	20.7	0	0	n.d.	n.d.	82
600	KWS	KWS KALEIDO	120.5	21.9	0	0	n.d.	n.d.	79
600	LIDEA	LID 6130C	120.2	18.1	0	0	n.d.	n.d.	81
600	LIMAGRAIN	LG31.625	118.9	20.7	0	0	n.d.	n.d.	81
600	MAS SEEDS	MAS 68K	117.5	20.4	0	0	n.d.	n.d.	79
600	KWS	KWS POSEIDO	105.6	21.5	0	0	n.d.	n.d.	80
700	RAGT	ZORAN	129.4	25.6	0	0	n.d.	n.d.	82
700	RAGT	RGT IXXEL	125.4	22.7	0	0	n.d.	n.d.	77
700	KWS	KWS ELEKTRO	122.5	23.1	0	0	n.d.	n.d.	81
700	PIONEER	P1570	121.3	20.3	0	0	n.d.	n.d.	81
700	AGASAAT	PL700	105.0	23.8	0	0	n.d.	n.d.	81
700	RV VENTUROLI	PLATONE	103.9	23.1	0	0	n.d.	n.d.	82
700		R_700_1	102.8	22.3	0	0	n.d.	n.d.	82
Media generale			125.0	20.3	0	0			81
Media 500			125.8	18.3	0	0			80
Media 600			127.4	20.8	0	0			81
Media 700			115.7	23.0	0	0			81
d.m.s. 5%			14.0	1.9					1
c.v.%			8.0	6.8					1.2

Ibridi da granella Fao 500-600-700

Località: Sedegliano (UD)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	KWS	KWS ALCANTO	193.6	22.6	0	0	294	138	74
500	KWS	BRIOSIO	193.3	22.7	0	0	291	148	73
500	PIONEER	P0937	192.2	22.2	0	0	258	116	73
500	SEMILLAS FITO'	PORTBOU	184.1	23.3	0	0	271	131	72
500	MAS SEEDS	MAS 59K	184.0	21.3	0	0	266	133	75
500	RAGT	FATBOX	182.8	21.3	0	0	261	125	74
500	DEKALB	DKC5605	181.3	21.9	0	0	266	115	74
500	RV VENTUROLI	COSTANTE	179.0	22.6	0	0	274	123	72
500	MAS SEEDS	MAS 529D	178.9	22.1	0	0	266	131	75
500	DEKALB	DKC6131	177.2	22.4	0	0	271	129	74
500	PIONEER	P1096	176.3	22.7	0	0	276	130	74
500	LIMAGRAIN	LG31.555	175.7	22.3	0	0	269	130	73
500	SYNGENTA	SY ITAKA	173.8	21.4	0	0	251	116	74
500	RAGT	RGT HUXXO WX	162.7	22.0	0	0	263	135	75
500	RAGT	EVOLUXXION	155.8	19.7	0	0	240	116	74
600	DEKALB	DKC6715	202.2	24.0	0	0	270	126	75
600	DEKALB	DKC6492	199.7	24.4	0	0	284	145	73
600	SYNGENTA	SY UNITRON	193.4	23.8	0	0	269	124	73
600	PIONEER	P1916	193.3	24.3	0	0	285	144	74
600	KWS	KWS KALEIDO	191.5	25.3	0	0	285	134	73
600	LIDEA	INDEM 668	191.0	22.7	0	0	279	135	73
600	KWS	KWS PRIMATO	190.3	24.8	0	0	281	130	73
600	DEKALB	DKC6812	189.4	23.5	0	0	279	135	73
600	KWS	KWS POSEIDO	187.7	24.1	0	0	304	146	73
600	KWS	BERLINO	186.5	25.1	0	0	261	114	73
600	SIS	ROMULO	186.2	25.1	0	0	281	138	72
600	MAS SEEDS	MAS 68K	185.8	22.9	0	0	268	135	72
600	SEMILLAS FITO'	MABUKO	184.4	26.3	0	0	276	121	71
600	RAGT	IXABEL	183.9	23.5	0	0	263	135	74
600	LIDEA	LID 6130C	181.9	22.2	0	0	263	129	72
600	SIS	ZOUCALE	180.4	24.7	0	0	266	120	73
600	PIONEER	P1541	180.2	23.1	0	0	263	125	73
600	LIMAGRAIN	LG31.625	180.2	23.7	0	0	275	128	72
600	PLANTA	SNH 4678	178.6	24.2	1	0	294	155	73
600	DEKALB	DKC6503	177.2	23.5	0	0	258	124	75
600	AGASAAT	BOBCAT	176.7	22.6	0	0	276	140	74
700	PIONEER	P1570	189.5	23.0	0	0	284	139	74
700	RV VENTUROLI	PLATONE	182.7	25.4	1	0	300	143	72
700	RAGT	RGT IXXEL	178.6	23.1	0	0	283	146	71
700	RAGT	ZORAN	178.0	26.1	0	0	285	145	72
700	KWS	KWS ELEKTRO	167.6	24.4	0	0	300	140	74
700		R_700_1	166.1	23.2	0	1	321	169	74
700	AGASAAT	PL700	158.9	25.4	0	0	268	125	72
Media generale			182.1	23.4	0	0	275	133	73
Media 500			179.4	22.0	0	0	268	128	74
Media 600			186.7	24.0	0	0	275	132	73
Media 700			174.5	24.3	0	0	291	144	73
d.m.s. 5%			13.2	1.5			16	13	2
c.v. %			5.2	4.7			4.3	6.8	1.5

Ibridi da granella Fao 500-600-700

Località: Basiliano (UD)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	RV VENTUROLI	COSTANTE	167.0	23.8	5	2	230	101	70
500	KWS	KWS ALCANTO	162.2	23.2	2	1	234	105	71
500	SEMILLAS FITO'	PORTBOU	155.6	22.9	2	0	208	100	70
500	MAS SEEDS	MAS 59K	154.1	22.4	4	1	223	104	73
500	PIONEER	P1096	147.2	22.3	2	0	221	104	71
500	KWS	BRIOSIO	147.1	20.2	1	0	229	108	70
500	PIONEER	P0937	144.5	19.9	5	1	219	91	73
500	MAS SEEDS	MAS 529D	144.4	20.2	2	0	233	113	73
500	DEKALB	DKC6131	142.5	21.6	4	0	221	96	75
500	LIMAGRAIN	LG31.555	141.6	22.7	3	3	211	100	71
500	DEKALB	DKC5605	141.5	22.0	9	0	224	99	74
500	RAGT	RGT HUXXO WX	140.5	21.8	1	0	235	114	73
500	RAGT	FATBOX	140.1	21.4	3	0	213	99	73
500	SYNGENTA	SY ITAKA	136.4	21.0	2	2	214	103	73
500	RAGT	EVOLUXXION	130.2	19.0	5	0	213	99	74
600	PIONEER	P1916	165.2	24.8	4	1	243	115	72
600	DEKALB	DKC6812	159.2	24.3	2	0	236	113	71
600	KWS	KWS KALEIDO	153.6	25.2	2	0	223	98	71
600	PLANTA	SNH 4678	152.5	24.7	3	0	243	120	71
600	KWS	KWS POSEIDO	151.4	24.6	4	0	230	108	71
600	SIS	ZOUCALE	151.2	24.7	5	0	204	94	72
600	DEKALB	DKC6492	151.0	23.0	5	0	216	104	72
600	SYNGENTA	SY UNITRON	149.9	24.1	2	2	209	96	73
600	LIMAGRAIN	LG31.625	147.6	24.9	3	2	235	99	70
600	KWS	BERLINO	145.9	23.6	3	0	213	94	72
600	RAGT	IXABEL	145.2	23.8	3	0	208	94	73
600	SIS	ROMULO	144.2	22.6	3	2	224	104	71
600	SEMILLAS FITO'	MABUKO	144.2	25.3	4	2	224	103	71
600	KWS	KWS PRIMATO	143.9	23.4	2	0	198	86	71
600	PIONEER	P1541	143.6	23.4	2	2	225	105	73
600	DEKALB	DKC6715	143.4	23.0	5	0	223	105	73
600	AGASAAT	BOBCAT	143.0	22.5	3	4	218	108	72
600	LIDEA	INDEM 668	140.6	22.6	1	5	219	99	72
600	LIDEA	LID 6130C	138.0	22.7	2	0	225	108	71
600	MAS SEEDS	MAS 68K	136.3	22.5	4	1	215	99	72
600	DEKALB	DKC6503	130.5	23.2	6	2	204	96	75
700	KWS	KWS ELEKTRO	155.2	23.9	3	2	254	110	70
700	PIONEER	P1570	153.2	24.2	3	2	238	113	72
700	RAGT	ZORAN	151.9	26.6	3	3	221	110	69
700	RV VENTUROLI	PLATONE	151.0	25.4	6	3	220	103	72
700	RAGT	RGT IXXEL	141.1	21.0	7	1	231	109	69
700		R_700_1	131.7	25.2	6	0	230	115	71
700	AGASAAT	PL700	129.0	27.1	2	1	230	101	71
Media generale			146.2	23.2	3	1	223	103	72
Media 500			146.3	21.6	3	1	222	102	72
Media 600			146.7	23.7	3	1	220	102	72
Media 700			144.7	24.8	5	2	232	109	71
d.m.s. 5%			9.7	1.9			15	12	2
c.v. %			4.8	5.9			4.9	8.1	1.6

Ibridi da granella Fao 500-600-700

Località: Castions di Strada (UD)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	MAS SEEDS	MAS 59K	160.7	25.3	14	1	281	139	71
500	PIONEER	P0937	154.4	24.5	6	1	281	130	70
500	DEKALB	DKC6131	150.8	23.8	12	0	284	135	72
500	DEKALB	DKC5605	149.7	23.8	16	0	280	133	71
500	PIONEER	P1096	145.1	23.2	8	4	299	130	72
500	KWS	BRIOSO	142.9	24.4	14	2	296	150	69
500	SEMILLAS FITO'	PORTBOU	139.7	26.6	6	1	276	135	68
500	RV VENTUROLI	COSTANTE	139.0	25.2	10	4	288	143	69
500	RAGT	FATBOX	135.1	23.2	20	26	286	131	72
500	SYNGENTA	SY ITAKA	134.0	21.8	10	6	291	139	73
500	LIMAGRAIN	LG31.555	131.9	23.9	12	11	299	140	70
500	RAGT	EVOLUXXION	131.8	22.7	9	0	274	120	71
500	MAS SEEDS	MAS 529D	131.4	22.7	7	6	291	140	72
500	KWS	KWS ALCANTO	130.5	25.0	11	13	298	146	70
500	RAGT	RGT HUXXO WX	122.0	23.4	5	11	276	135	70
600	DEKALB	DKC6503	156.1	25.5	9	4	278	128	72
600	PIONEER	P1541	151.9	24.1	12	6	273	134	71
600	DEKALB	DKC6812	151.0	26.6	7	2	295	145	69
600	KWS	KWS KALEIDO	148.2	27.7	6	0	276	139	70
600	KWS	KWS PRIMATO	147.7	26.4	5	2	265	133	70
600	SYNGENTA	SY UNITRON	146.5	25.3	8	11	284	140	71
600	KWS	BERLINO	145.7	26.7	7	0	280	123	70
600	SIS	ROMULO	145.3	25.3	8	6	284	153	69
600	DEKALB	DKC6492	144.8	25.7	11	3	280	155	70
600	DEKALB	DKC6715	143.6	25.0	17	6	275	140	73
600	LIDEA	LID 6130C	143.4	24.4	6	7	284	136	70
600	KWS	KWS POSEIDO	142.4	26.2	8	18	290	153	70
600	SIS	ZOUCALE	141.1	25.3	13	0	286	144	70
600	SEMILLAS FITO'	MABUKO	140.7	28.1	10	8	283	131	69
600	PIONEER	P1916	140.4	24.2	16	12	300	153	73
600	MAS SEEDS	MAS 68K	139.0	24.4	4	13	284	151	70
600	RAGT	IXABEL	136.5	25.7	11	9	288	154	71
600	PLANTA	SNH 4678	135.4	26.1	21	7	294	164	71
600	LIDEA	INDEM 668	133.1	23.6	8	19	286	129	70
600	AGASAAT	BOBCAT	124.8	24.3	8	23	283	146	72
600	LIMAGRAIN	LG31.625	124.6	26.2	6	5	291	136	70
700	RAGT	RGT IXXEL	149.3	25.8	16	7	294	154	68
700	KWS	KWS ELEKTRO	148.6	27.3	12	13	318	160	68
700	RAGT	ZORAN	143.9	27.9	13	12	293	155	70
700	PIONEER	P1570	136.9	26.6	8	6	300	153	71
700	RV VENTUROLI	PLATONE	133.9	27.6	19	13	301	153	70
700		R_700_1	132.3	27.1	12	7	310	175	71
700	AGASAAT	PL700	116.1	27.2	11	14	294	154	70
Media generale			140.5	25.2	11	8	288	143	71
Media 500			139.9	24.0	11	6	287	136	71
Media 600			142.0	25.5	10	8	284	142	71
Media 700			137.3	27.1	13	10	301	158	70
d.m.s. 5%			11.8	1.9			17	13	2
c.v. %			6.0	5.4			4.2	6.5	1.7

Ibridi da granella Fao 500-600-700

Località: Marciano della Chiana (AR) 2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
500	KWS	BRIOSIO	158.4	17.3	0	0	244	116	70
500	LIMAGRAIN	LG31.555	155.8	17.9	1	0	239	113	71
500	DEKALB	DKC6131	151.0	16.9	0	0	223	106	75
500	RV VENTUROLI	COSTANTE	150.7	19.2	0	0	235	103	70
500	DEKALB	DKC5605	145.3	16.0	2	0	235	110	74
500	SEMILLAS FITO'	PORTBOU	139.0	18.2	0	0	216	100	69
500	SYNGENTA	SY ITAKA	135.0	16.5	0	0	216	94	72
500	KWS	KWS ALCANTO	134.0	18.5	1	0	234	105	69
500	MAS SEEDS	MAS 529D	133.8	16.9	1	0	221	94	72
500	PIONEER	P1096	133.8	17.9	1	0	224	95	72
500	RAGT	FATBOX	130.9	17.1	2	0	214	91	72
500	PIONEER	P0937	127.4	16.6	1	0	224	86	73
500	MAS SEEDS	MAS 59K	125.7	17.3	0	0	218	98	73
500	RAGT	RGT HUXXO WX	122.6	15.9	0	0	214	94	74
500	RAGT	EVOLUXXION	119.4	16.0	1	0	214	88	71
600	DEKALB	DKC6812	168.0	19.5	0	0	245	114	71
600	PIONEER	P1916	157.8	17.5	1	0	240	126	76
600	KWS	KWS PRIMATO	151.5	19.7	0	0	244	114	71
600	SIS	ROMULO	151.4	19.7	0	0	236	100	71
600	KWS	KWS KALEIDO	149.4	19.4	1	0	230	118	69
600	KWS	BERLINO	148.1	19.6	1	0	215	86	71
600	LIDEA	LID 6130C	147.9	17.2	1	0	214	89	70
600	RAGT	IXABEL	146.6	19.3	1	0	241	114	73
600	SIS	ZOUCALE	146.5	19.3	0	0	224	100	72
600	SYNGENTA	SY UNITRON	146.0	17.8	0	0	230	103	74
600	PIONEER	P1541	145.4	19.3	0	0	223	100	71
600	DEKALB	DKC6492	145.3	18.8	0	0	228	104	70
600	PLANTA	SNH 4678	143.2	19.8	2	0	243	124	72
600	KWS	KWS POSEIDO	140.5	15.1	2	0	240	108	71
600	DEKALB	DKC6503	140.0	17.4	0	0	228	103	76
600	MAS SEEDS	MAS 68K	139.9	18.4	0	0	230	106	71
600	SEMILLAS FITO'	MABUKO	139.0	22.8	0	0	228	95	68
600	DEKALB	DKC6715	134.1	18.9	0	0	224	103	73
600	LIMAGRAIN	LG31.625	124.5	19.2	0	0	236	113	69
600	LIDEA	INDEM 668	119.4	17.0	0	0	214	89	73
600	AGASAAT	BOBCAT	112.9	17.5	1	0	231	109	72
700	RAGT	ZORAN	157.6	22.8	0	0	234	110	69
700		R_700_1	144.3	20.6	0	0	246	128	70
700	KWS	KWS ELEKTRO	133.2	21.8	0	0	254	115	68
700	RAGT	RGT IXXEL	132.7	19.6	1	0	253	126	65
700	RV VENTUROLI	PLATONE	126.6	21.7	1	0	243	124	70
700	PIONEER	P1570	114.9	18.3	0	0	244	113	74
700	AGASAAT	PL700	110.9	21.2	1	0	236	106	68
Media generale			139.1	18.5	1	0	231	105	71
Media 500			137.5	17.2	1	0	225	99	72
Media 600			142.7	18.7	1	0	231	105	72
Media 700			131.5	20.9	0	0	244	117	69
d.m.s. 5%			21.5	2.0			15	16	1
c.v. %			11.0	7.8			4.7	10.8	1.5

Località di testing della Rete ibridi da granella precoci 2025

Regione	Località	Ente/Società
Lombardia	Bergamo	CREA-CI Bergamo
	Sant'Angelo Lodigiano (LO) - eliminata	CREA-CI Bergamo
Veneto	San Bellino (RO)	LIMAGRAIN
Friuli Venezia Giulia	Sedegliano (UD)	ERSA Friuli
	Basiliano (UD)	ERSA Friuli
	Rivignano (UD)	ERSA Friuli
Emilia Romagna	Masi San Giacomo (FE)	Tutela Ambientale
Toscana	Marciano della Chiana (AR)	Terre Regionali Toscane-CCTI

Ibridi testati nelle Prove granella Precoci 2025

Ditta	Ibrido	Classe Fao
AGASAAT	AGRAM	300
	LENON	400
	MAINDOR	400
DEKALB	DKC4231	300
	DKC5432	400
KWS	KWS CAMILLO	200
	KWS HYPOLITO	300
	KWS INTELIGENS	400
	KWS MIKAELO	400
LIDEA	LID 5410	200
LIMAGRAIN	LIMAGOLD	300
	INVADOR	400
MAS SEEDS	MAS 335I	300
	MAS 400D	400
	MAS 448G	400
PIONEER	P8834	200
	P9911	300
	P9944	300
	P0551	400
RAGT	RGT CEDEXX	200
	OXXAM	200
	INEXTENSO	300
	RGT PAREXX	400
	RGT PINXXFLOYD	400
	SOCALIXX	400
SEMILLAS FITO'	LIVORNO	300
SIS	KENOBIS	300
	LG31.558	400
SIVAM	LID 3306C	200
	ES CALDERON	300
SYNGENTA	SY IMPULSE	200
	SY ARNOLD	300
	SY PARAGO	400
	SY STACIO	300

in blu novità 2025

Scheda Agronomica campi Granella precoci

Località	Tipo di terreno	Precessione culturale	Unità fertilizzanti	Irrigazioni (n° e modalità)	Trattamenti Erbicidi	Trattamenti Insetticidi	Data semina	Data raccolta
Bergamo	medio impasto con scheletro	frumento tenero	N=303 P ₂ O ₅ =54 K ₂ O=108	4 a scorrimento	S-Metolachlor + Terbutilazina + Sulcotrione Nicosulfuron + Dicamba	nessuno	8-apr	15-set
Sant'Angelo Lodigiano (LO)	medio impasto tendente limoso	soia	N=322 P ₂ O ₅ =0 K ₂ O=0	4 a scorrimento	Isoxaflutole + Thiencarbazone-methyl + Cyprosulfamide Nicosulfuron + Rimsulfuron + Tembotrione + Isoxadifen-ethyl	nessuno	12-mag	14-ott
Sedegliano 3(UD)	limoso sabbioso	barbatelle	N=277 P ₂ O ₅ =154 K ₂ O=296	4 per aspersione	Dimetenamide + Mesotrione Tembotrione + Isoxadifen ethyl + Dicamba	Lambda-cialotrina + Chlorantraniliprole	8-apr	9-set
Rivignano (UD)	limoso sabbioso	frumento	N=191 P ₂ O ₅ =104 K ₂ O=104	2 per aspersione	Dimetenamide + Mesotrione + Dicamba	nessuno	10-apr	27-ago
Basiliano (UD)	medio impasto	soia	N=266 P ₂ O ₅ =92 K ₂ O=100	2 per aspersione	Clomazone + Terbutilazina + Mesotrione	nessuno	9-apr	26-ago
Masi San Giacomo (FE)	medio impasto argilloso	frumento tenero	N=184 P ₂ O ₅ =92 K ₂ O=92	2 per aspersione	S-Metolachlor + Terbutilazina	Lambda-cialotrina + Chlorantraniliprole	22-apr	6-set
San Bellino (RO)	argilloso	mais	N=202 P ₂ O ₅ =50 K ₂ O=0	4 per aspersione	Isoxaflutole + Thiencarbazone-methyl + Cyprosulfamide	nessuno	4-apr	2-set
Marciano della Chiana (AR)	medio impasto	colza	N=242 P ₂ O ₅ =75 K ₂ O=75	15 con manichetta 2150 m ³ /ha dal 13/06 al 31/07	Isoxaflutole + Thiencarbazone-methyl + Cyprosulfamide	nessuno	8-apr	8-set

Ibridi da granella Precoci Fao 200-300-400

Media 7 Località 2025

Ditta	Ibrido ⁽¹⁾	Indice performance	Produzione indice ⁽²⁾					Produzione ⁽³⁾ (q/ha 15.5%)	Umidità alla raccolta (%)	Piante			Altezza		Peso ettolitrico (kg/ha)	
			2025	2024	2023	2022	2021			spezzate (%)	allettate (%)	m2	pianta (cm)	spiga (cm)		
Ibridi di classe 200																
LIDEA	LID 5410	119.7	100					125.5	bcdefgh	18.6	1	6	8.1	227	109	74.6
RAGT	RGT CEDEXX	118.3	95	89	96			119.4	defghij	17.6	1	1	8.1	227	111	75.6
SIVAM	LID 3306C	110.1	95	95				118.7	efghij	17.5	2	13	8.1	227	112	75.2
SYNGENTA	SY IMPULSE	116.6	95	87	87	99	83	118.4	fghij	17.3	2	2	7.9	230	110	74.7
PIONEER	P8834	106.8	91	88				114.2	ghij	18.0	1	11	8.0	225	114	72.5
KWS	KWS CAMILLO	108.5	89	87	89			111.6	hij	17.9	3	2	8.0	220	103	74.6
RAGT	OXXAM	98.1	83					104.2	j	16.9	2	12	8.3	233	111	78.0
	Media 200	111.1						116.0		17.7	2	7		227	110	75.0
Ibridi di classe 300																
PIONEER	P9911	128.2	106	110				132.1	abcdef	19.2	3	1	7.9	233	114	73.2
PIONEER	P9944	129.6	105					130.8	abcdef	18.3	1	1	7.9	233	112	72.5
DEKALB	DKC4231	127.3	103					128.4	abcdefg	18.3	2	0	8.4	219	106	73.8
SYNGENTA	SY ARNOLD	126.5	101	105	101	102	109	126.9	bcdefg	18.3	1	0	7.8	225	111	73.7
SIVAM	ES CALDERON	124.9	101	104				126.7	bcdefg	18.8	1	1	8.2	231	114	74.1
SYNGENTA	SY STACIO	125.2	101					126.6	bcdefg	18.5	2	0	8.0	228	115	73.3
KWS	KWS HYPOLITO	124.8	101	104	102	107		126.1	bcdefgh	18.4	1	1	7.9	217	103	70.9
LIMAGRAIN	LIMAGOLD	123.8	99					123.4	bcdefgh	17.7	1	0	8.3	215	103	74.0
SIS	KENOBIS	120.5	98	97	97	101	98	122.8	bcdefgh	18.7	1	2	7.9	230	113	73.5
RAGT	INEXTENSO	121.0	96					120.0	defghi	17.3	1	0	8.2	212	101	73.3
MAS SEEDS	MAS 335I	118.4	96					119.7	defghi	18.0	2	1	7.5	231	111	73.4
AGASAAT	AGRAM	108.9	91					113.8	ghij	20.5	2	1	7.3	225	106	70.8
SEMILLAS FITO'	LIVORNO	107.5	86	85	86	84		107.3	ij	17.2	2	1	8.4	224	109	75.2
	Media 300	122.0						123.4		18.4	2	1		225	109	73.2
Ibridi di classe 400																
DEKALB	DKC5432	140.5	113					141.9	a	20.2	1	0	8.1	232	114	73.6
RAGT	SOCALIXX	135.5	109	113	110			136.5	ab	19.9	1	0	8.2	231	114	73.9
RAGT	RGT PINXXFLOYD	136.0	108					135.6	abc	19.0	1	0	8.3	220	107	72.2
MAS SEEDS	MAS 448G	134.5	107	114				134.3	abcd	18.7	1	1	8.3	223	104	73.7
PIONEER	P0551	132.1	107	120				133.7	abcde	20.4	1	0	8.0	228	118	72.3
KWS	KWS MIKAELO	132.2	107	104				133.3	abcdef	19.6	1	1	8.0	231	104	71.9
SIS	LG31.558	131.1	106	107	106	100	104	132.9	abcdef	20.1	2	0	8.0	236	111	72.8
RAGT	RGT PAREXX	128.8	106	114	111			132.3	abcdef	20.8	2	1	7.8	241	118	71.8
KWS	KWS INTELIGENS	130.2	104	103	104	105	107	130.7	abcdef	19.3	1	1	7.7	225	103	73.0
SYNGENTA	SY PARAGO	127.8	103	103				128.8	abcdefg	20.0	1	0	8.3	225	104	72.1
LIMAGRAIN	INVADOR	128.3	103	103	103			128.4	abcdefg	18.9	1	1	8.2	225	106	74.2
AGASAAT	MAINDOR	115.3	101					126.4	bcdefgh	21.2	2	12	8.1	238	126	72.5
AGASAAT	LENON	123.4	98					123.3	bcdefgh	18.8	1	1	7.7	221	109	72.8
MAS SEEDS	MAS 400D	119.8	96					120.7	cdefghi	19.5	1	1	7.8	233	111	72.4
	Media 400	129.7						131.3		19.7	1	1		229	111	72.8
Media generale		122.9						125.1		18.8	1	2		227	110	73.4
d.m.s. 5%								12.2		1.2				11	8	2
c.v. %								9.4		5.9				5.2	8.5	1.8

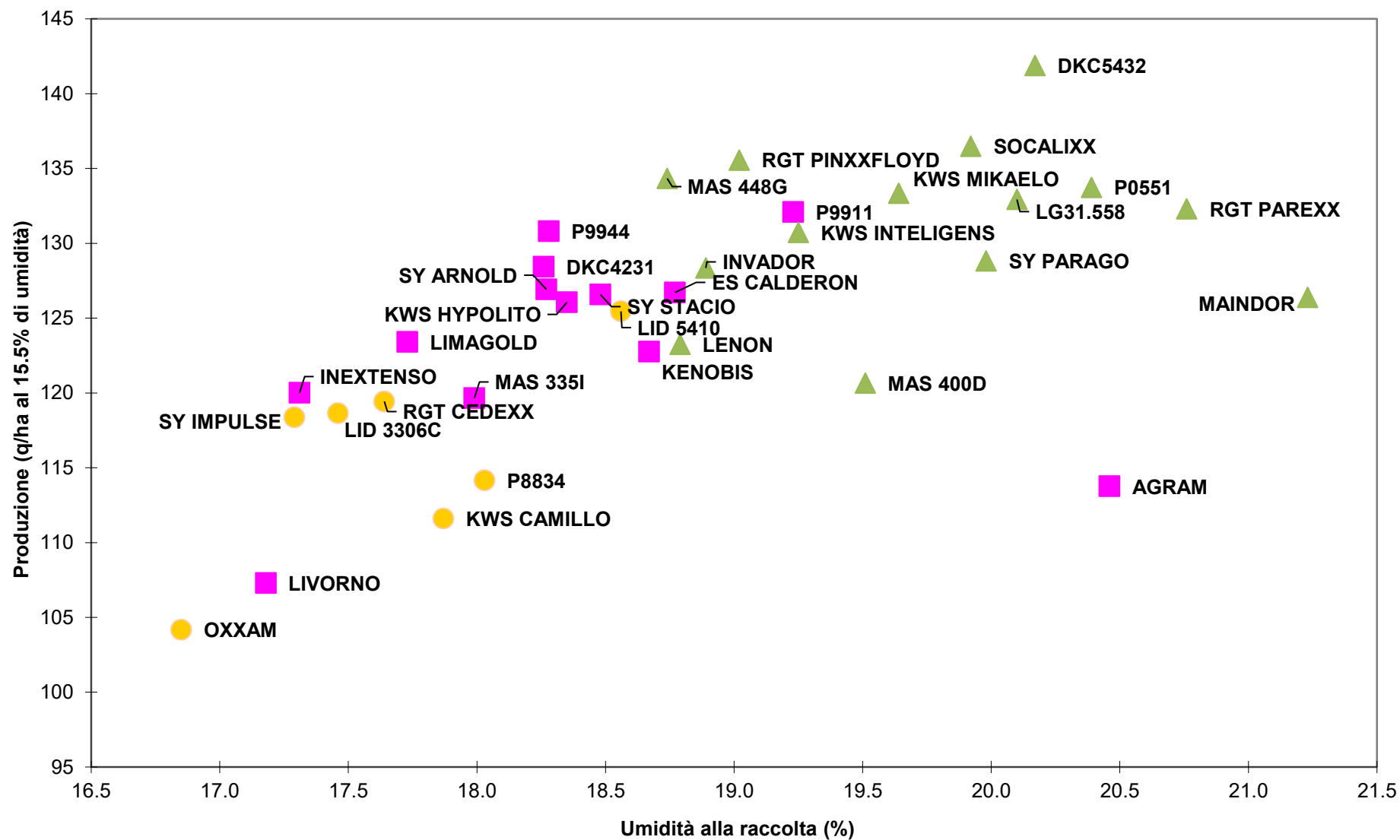
(1) in blu gli ibridi novità 2025

(2) espressa rispetto alla media generale di ciascun anno posta = 100

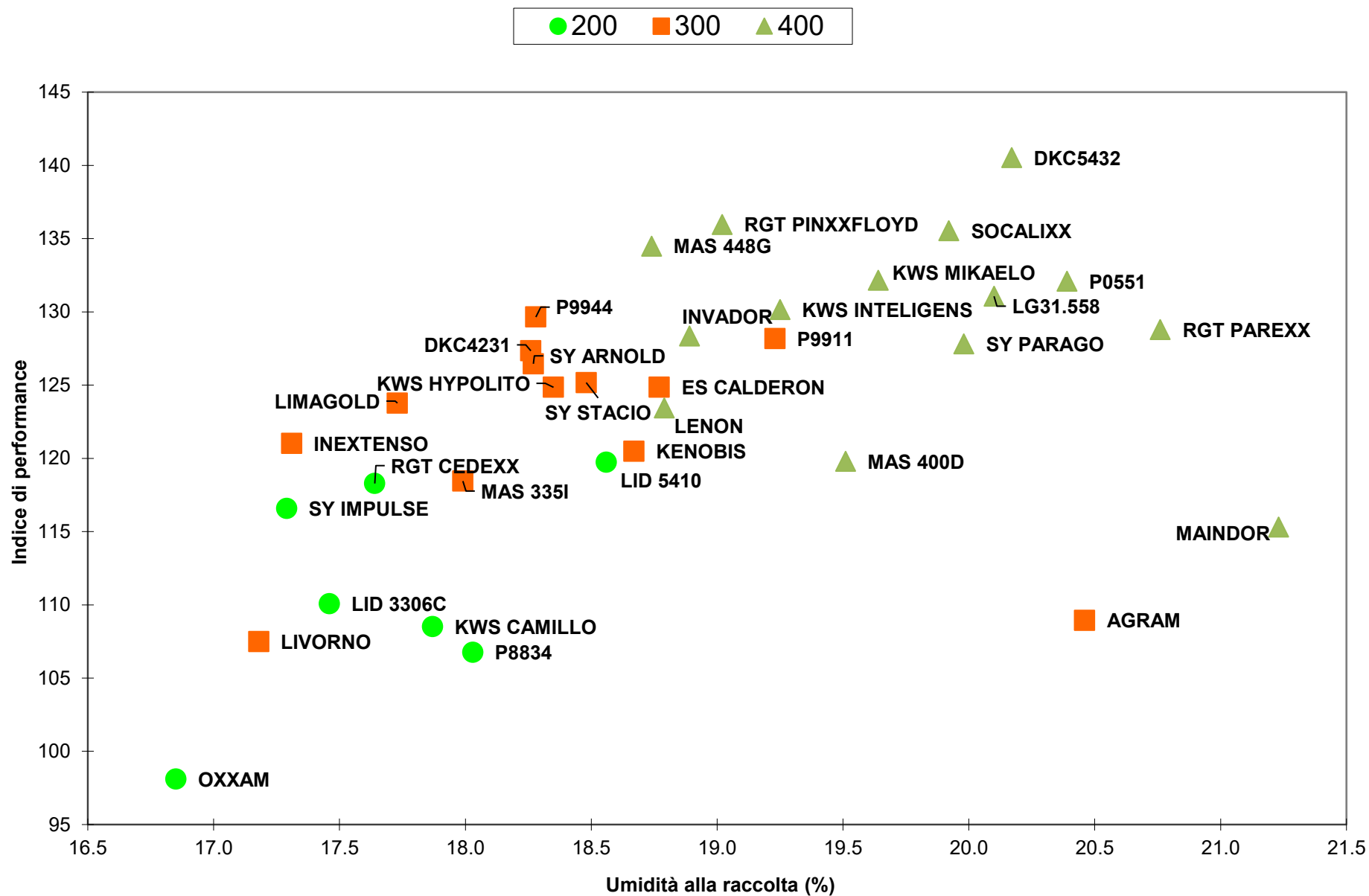
(3) valori contenenti una stessa lettera non differiscono tra loro secondo il test di Duncan per P≤0.05

Ibridi di classe 200-300-400
Produzione e umidità alla raccolta
(valori medi di 7 località)
Anno 2025

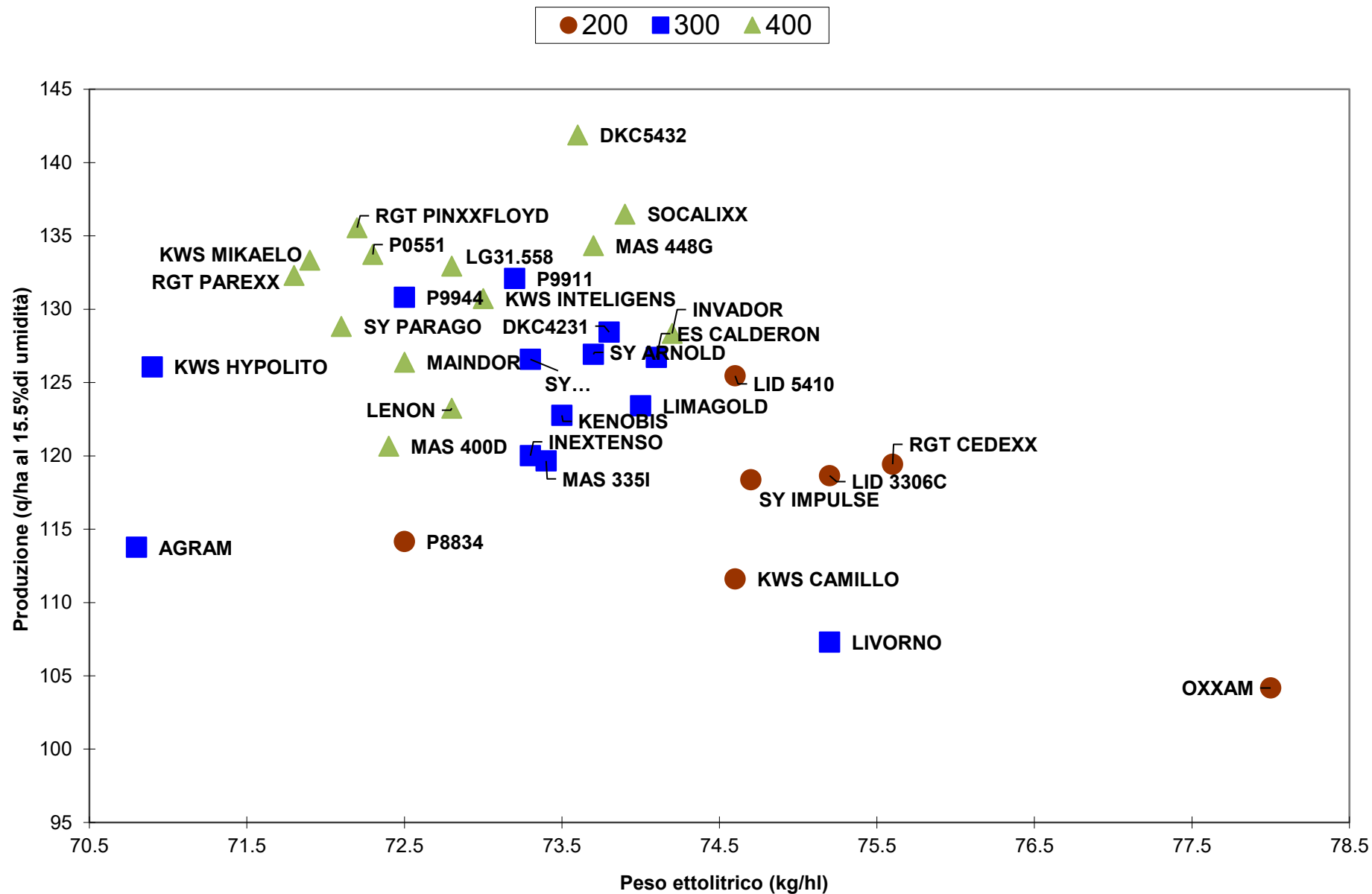
● 200 ■ 300 ▲ 400



Ibridi di classe 200-300-400
Indice di performance e umidità alla raccolta
(valori medi di 7 località)
Anno 2025



Ibridi di classe 200-300-400
Produzione e peso ettolitrico
(valori medi di 7 località)
Anno 2025



Ibridi da granella Precoci Fao 200-300-400 Località: Bergamo

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
200	SYNGENTA	SY IMPULSE	113.4	15.8	1	4	214	90	n.d.
200	RAGT	RGT CEDEXX	112.6	16.5	1	1	219	95	n.d.
200	KWS	KWS CAMILLO	105.9	16.6	2	7	201	81	n.d.
200	PIONEER	P8834	100.6	15.7	0	41	215	103	n.d.
200	LIDEA	LID 5410	97.7	18.6	1	25	223	90	n.d.
200	SIVAM	LID 3306C	89.0	16.5	1	50	210	96	n.d.
200	RAGT	OXXAM	85.3	16.4	3	40	218	96	n.d.
300	KWS	KWS HYPOLITO	144.8	16.6	0	1	213	91	n.d.
300	SYNGENTA	SY STACIO	139.7	17.0	1	0	218	100	n.d.
300	LIMAGRAIN	LIMAGOLD	139.4	16.2	1	1	211	93	n.d.
300	SYNGENTA	SY ARNOLD	139.3	16.5	0	0	219	101	n.d.
300	PIONEER	P9944	133.3	16.5	2	4	231	98	n.d.
300	PIONEER	P9911	131.9	16.8	3	3	226	100	n.d.
300	DEKALB	DKC4231	131.5	16.0	1	1	214	96	n.d.
300	RAGT	INEXTENSO	130.4	15.9	0	0	213	95	n.d.
300	SIVAM	ES CALDERON	126.0	17.2	2	3	230	103	n.d.
300	MAS SEEDS	MAS 335I	122.9	16.1	1	2	216	91	n.d.
300	AGASAAT	AGRAM	121.1	17.5	0	3	211	93	n.d.
300	SIS	KENOBIS	110.1	17.4	0	6	223	100	n.d.
300	SEMILLAS FITO'	LIVORNO	109.0	16.2	2	1	221	105	n.d.
400	PIONEER	P0551	161.8	19.3	0	0	236	109	n.d.
400	RAGT	SOCALIXX	151.3	19.0	1	0	234	104	n.d.
400	MAS SEEDS	MAS 400D	145.8	17.6	1	2	230	95	n.d.
400	DEKALB	DKC5432	144.7	19.1	0	0	230	99	n.d.
400	RAGT	RGT PAREXX	142.9	19.3	1	1	238	113	n.d.
400	SIS	LG31.558	140.0	17.1	1	0	231	101	n.d.
400	MAS SEEDS	MAS 448G	136.8	17.4	1	2	214	96	n.d.
400	SYNGENTA	SY PARAGO	134.2	16.5	1	0	213	90	n.d.
400	KWS	KWS INTELIGENS	133.5	17.4	1	3	225	89	n.d.
400	KWS	KWS MIKAELO	133.3	18.4	1	3	225	90	n.d.
400	RAGT	RGT PINXXFLOYD	131.4	16.9	1	2	206	90	n.d.
400	AGASAAT	LENON	130.3	17.5	2	3	213	91	n.d.
400	AGASAAT	MAINDOR	125.4	19.7	0	44	235	111	n.d.
400	LIMAGRAIN	INVADOR	122.7	16.6	1	3	221	103	n.d.
Media generale			127.0	17.2	1	8	220	97	
Media 200			100.6	16.6	1	24	214	93	
Media 300			129.2	16.6	1	2	219	97	
Media 400			138.1	18.0	1	5	225	99	
d.m.s. 5%			22.6	1.5			11	11	
c.v. %			12.7	6.1			3.5	8.0	

Ibridi da granella Precoci Fao 200-300-400 Località: San Bellino (RO)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
200	LIDEA	LID 5410	91.1	16.6	0	0	n.d.	n.d.	80
200	SYNGENTA	SY IMPULSE	88.5	15.6	0	0	n.d.	n.d.	80
200	KWS	KWS CAMILLO	86.4	15.8	0	0	n.d.	n.d.	80
200	SIVAM	LID 3306C	78.9	15.2	0	0	n.d.	n.d.	80
200	RAGT	RGT CEDEXX	76.8	15.6	0	0	n.d.	n.d.	81
200	PIONEER	P8834	72.6	15.6	0	0	n.d.	n.d.	80
200	RAGT	OXXAM	68.2	14.0	0	0	n.d.	n.d.	83
300	PIONEER	P9911	100.9	17.8	0	0	n.d.	n.d.	80
300	DEKALB	DKC4231	99.7	16.1	0	0	n.d.	n.d.	81
300	SYNGENTA	SY ARNOLD	96.1	17.0	0	0	n.d.	n.d.	80
300	SIS	KENOBIS	95.7	16.2	0	0	n.d.	n.d.	81
300	PIONEER	P9944	95.3	17.1	0	0	n.d.	n.d.	78
300	SYNGENTA	SY STACIO	92.0	16.8	0	0	n.d.	n.d.	79
300	MAS SEEDS	MAS 335I	91.6	16.3	0	0	n.d.	n.d.	80
300	RAGT	INEXTENSO	90.5	16.5	0	0	n.d.	n.d.	79
300	KWS	KWS HYPOLITO	89.9	17.1	0	0	n.d.	n.d.	77
300	LIMAGRAIN	LIMAGOLD	79.3	15.2	0	0	n.d.	n.d.	81
300	SIVAM	ES CALDERON	77.1	17.0	0	0	n.d.	n.d.	79
300	SEMILLAS FITO'	LIVORNO	70.8	16.3	0	0	n.d.	n.d.	81
300	AGASAAT	AGRAM	58.9	18.2	0	0	n.d.	n.d.	79
400	MAS SEEDS	MAS 448G	107.0	17.5	0	0	n.d.	n.d.	81
400	RAGT	RGT PINXXFLOYD	104.4	16.8	0	0	n.d.	n.d.	79
400	KWS	KWS MIKAELO	101.7	17.8	0	0	n.d.	n.d.	78
400	KWS	KWS INTELIGENS	101.3	18.3	0	0	n.d.	n.d.	80
400	SYNGENTA	SY PARAGO	96.1	17.9	0	0	n.d.	n.d.	80
400	SIS	LG31.558	95.3	18.7	0	0	n.d.	n.d.	79
400	AGASAAT	MAINDOR	95.1	20.6	0	0	n.d.	n.d.	81
400	PIONEER	P0551	92.4	19.7	0	0	n.d.	n.d.	78
400	DEKALB	DKC5432	92.2	18.0	0	0	n.d.	n.d.	81
400	RAGT	RGT PAREXX	90.4	18.7	0	0	n.d.	n.d.	79
400	LIMAGRAIN	INVADOR	90.1	16.8	0	0	n.d.	n.d.	81
400	AGASAAT	LENON	88.1	18.3	0	0	n.d.	n.d.	79
400	RAGT	SOCALIXX	83.1	18.2	0	0	n.d.	n.d.	80
400	MAS SEEDS	MAS 400D	73.3	17.5	0	0	n.d.	n.d.	79
Media generale			88.5	17.1	0	0			80
Media 200			80.3	15.5	0	0			81
Media 300			87.5	16.7	0	0			79
Media 400			93.6	18.2	0	0			80
d.m.s. 5%			12.6	1.1					1.1
c.v. %			10.2	4.6					1.0

Ibridi da granella Precoci Fao 200-300-400 Località: Sedegliano (UD)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
200	SYNGENTA	SY IMPULSE	170.2	19.8	0	0	246	118	73
200	SIVAM	LID 3306C	159.9	17.6	0	0	241	120	75
200	RAGT	RGT CEDEXX	159.2	18.6	0	0	243	123	74
200	PIONEER	P8834	159.0	19.7	1	0	250	125	73
200	RAGT	OXXAM	156.6	19.8	0	0	249	128	73
200	LIDEA	LID 5410	154.8	17.5	0	0	246	121	75
200	KWS	KWS CAMILLO	134.9	18.2	2	0	254	135	76
300	SEMILLAS FITO'	LIVORNO	169.6	19.5	1	0	238	116	74
300	PIONEER	P9911	168.4	21.2	0	0	278	144	73
300	AGASAAT	AGRAM	162.7	21.1	0	0	261	133	73
300	RAGT	INEXTENSO	161.0	17.5	0	0	230	120	74
300	KWS	KWS HYPOLITO	157.5	18.4	1	1	221	119	74
300	MAS SEEDS	MAS 335I	155.9	20.1	1	0	254	134	73
300	SYNGENTA	SY ARNOLD	155.6	17.5	0	0	241	116	76
300	LIMAGRAIN	LIMAGOLD	154.7	17.4	0	0	226	116	76
300	SIS	KENOBIS	152.1	20.0	1	0	240	128	72
300	SIVAM	ES CALDERON	151.6	18.3	1	0	236	123	75
300	SYNGENTA	SY STACIO	151.1	18.4	1	0	258	128	75
300	DEKALB	DKC4231	149.0	20.1	1	1	263	126	75
300	PIONEER	P9944	143.4	17.6	1	0	240	128	76
400	DEKALB	DKC5432	166.1	18.2	0	0	244	120	74
400	LIMAGRAIN	INVADOR	164.0	20.3	0	0	259	120	73
400	KWS	KWS INTELIGENS	163.9	19.1	0	0	239	123	74
400	PIONEER	P0551	162.6	18.2	0	0	228	119	74
400	SYNGENTA	SY PARAGO	162.4	20.5	1	0	263	126	73
400	MAS SEEDS	MAS 448G	161.8	18.0	1	0	244	119	73
400	RAGT	RGT PAREXX	160.6	20.7	0	0	249	121	74
400	MAS SEEDS	MAS 400D	158.7	18.7	0	0	253	129	74
400	KWS	KWS MIKAELO	157.8	20.6	1	1	254	130	72
400	RAGT	RGT PINXXFLOYD	154.9	20.3	0	0	253	131	73
400	AGASAAT	LENON	153.0	19.0	0	0	238	124	74
400	SIS	LG31.558	146.5	19.1	0	0	245	126	76
400	RAGT	SOCALIXX	146.2	18.8	0	0	225	120	73
400	AGASAAT	MAINDOR	141.4	18.6	0	0	235	125	75
Media generale			156.7	19.1	1	0	245	124	74
Media 200			156.4	18.7	1	0	247	124	74
Media 300			156.3	19.0	1	0	245	125	74
Media 400			157.1	19.3	0	0	245	124	74
d.m.s. 5%			14.3	2.0			20	n.s.	2.7
c.v. %			6.5	7.6			5.8	8.3	2.6

Ibridi da granella Precoci Fao 200-300-400 Località: Basiliano (UD)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
200	SYNGENTA	SY IMPULSE	126.9	17.9	3	1	229	116	74
200	PIONEER	P8834	123.3	20.2	2	0	218	115	71
200	RAGT	RGT CEDEXX	121.4	19.5	2	0	216	109	74
200	LIDEA	LID 5410	121.0	22.2	4	0	219	111	71
200	SIVAM	LID 3306C	120.9	20.7	4	0	219	113	74
200	RAGT	OXXAM	107.1	17.1	3	0	240	124	80
200	KWS	KWS CAMILLO	107.0	19.6	4	0	219	108	73
300	DEKALB	DKC4231	156.2	21.0	3	0	203	108	72
300	PIONEER	P9911	145.9	21.4	5	0	214	110	72
300	PIONEER	P9944	136.4	20.2	1	0	210	108	71
300	LIMAGRAIN	LIMAGOLD	135.9	21.0	2	0	209	108	70
300	SIS	KENOBIS	131.5	21.0	0	0	230	118	72
300	SIVAM	ES CALDERON	131.4	22.6	2	0	218	121	72
300	KWS	KWS HYPOLITO	131.3	20.9	2	0	214	100	68
300	SYNGENTA	SY STACIO	130.2	21.2	2	1	208	111	73
300	SYNGENTA	SY ARNOLD	127.5	20.0	3	0	219	115	71
300	RAGT	INEXTENSO	124.0	18.3	0	0	194	98	73
300	MAS SEEDS	MAS 335I	117.8	21.0	3	1	215	108	72
300	AGASAAT	AGRAM	117.6	25.0	2	1	214	94	68
300	SEMILLAS FITO'	LIVORNO	107.7	18.0	6	0	220	114	74
400	DEKALB	DKC5432	157.1	23.4	2	0	219	114	72
400	RAGT	SOCALIXX	148.7	24.7	2	0	208	98	71
400	SYNGENTA	SY PARAGO	146.5	24.3	2	0	218	113	69
400	MAS SEEDS	MAS 448G	145.8	22.4	2	0	210	99	71
400	KWS	KWS MIKAELO	142.8	22.9	1	0	221	99	70
400	RAGT	RGT PAREXX	141.5	24.2	2	0	223	113	69
400	SIS	LG31.558	139.1	24.0	4	0	219	105	69
400	KWS	KWS INTELIGENS	139.0	22.4	1	0	211	100	70
400	PIONEER	P0551	138.9	23.8	1	0	218	108	70
400	AGASAAT	MAINDOR	138.7	25.9	4	0	225	126	68
400	RAGT	RGT PINXXFLOYD	137.1	23.3	2	0	195	100	69
400	LIMAGRAIN	INVADOR	134.9	22.8	2	0	200	99	73
400	MAS SEEDS	MAS 400D	129.5	22.3	2	0	210	104	70
400	AGASAAT	LENON	123.2	21.5	2	0	206	109	70
Media generale			131.9	21.7	2	0	215	108	71
Media 200			118.2	19.6	3	0	223	114	74
Media 300			130.3	20.9	2	0	213	108	71
Media 400			140.2	23.4	2	0	213	106	70
d.m.s. 5%			9.9	1.7			18	12	2.0
c.v. %			5.4	5.7			5.9	7.6	2.0

Ibridi da granella Precoci Fao 200-300-400 Località: Rivignano (UD)

2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
200	RAGT	RGT CEDEXX	156.0	20.7	1	1	279	138	75
200	SIVAM	LID 3306C	149.6	20.4	2	0	274	139	74
200	LIDEA	LID 5410	146.6	21.3	1	0	254	130	72
200	KWS	KWS CAMILLO	139.7	21.6	3	1	248	119	73
200	SYNGENTA	SY IMPULSE	135.0	19.6	3	2	270	135	75
200	PIONEER	P8834	122.6	21.1	2	1	258	141	73
200	RAGT	OXXAM	121.7	19.4	4	7	276	125	78
300	PIONEER	P9911	161.6	22.5	2	0	261	121	72
300	PIONEER	P9944	159.9	22.3	2	0	270	135	72
300	SIVAM	ES CALDERON	156.8	23.0	2	0	265	138	72
300	SIS	KENOBIS	154.1	21.0	1	1	269	134	73
300	KWS	KWS HYPOLITO	150.2	22.3	1	0	254	121	69
300	DEKALB	DKC4231	149.9	22.4	1	0	249	115	71
300	LIMAGRAIN	LIMAGOLD	148.6	22.0	0	0	249	125	71
300	MAS SEEDS	MAS 335I	146.6	21.0	2	0	259	129	72
300	SYNGENTA	SY ARNOLD	146.1	23.2	3	0	256	138	71
300	SYNGENTA	SY STACIO	145.7	22.8	2	0	266	148	71
300	RAGT	INEXTENSO	141.0	20.8	0	0	241	118	72
300	SEMILLAS FITO'	LIVORNO	124.3	18.7	1	1	253	125	75
300	AGASAAT	AGRAM	123.1	25.8	4	1	251	120	68
400	KWS	KWS MIKAELO	181.4	23.7	1	1	261	111	70
400	RAGT	SOCALIXX	174.9	23.4	2	0	265	129	72
400	AGASAAT	MAINDOR	173.0	26.0	3	3	284	156	70
400	KWS	KWS INTELIGENS	168.3	24.0	0	0	258	116	71
400	DEKALB	DKC5432	167.5	26.5	1	0	259	120	69
400	MAS SEEDS	MAS 448G	167.0	22.7	1	1	256	118	72
400	RAGT	RGT PINXXFLOYD	165.7	22.9	1	0	238	128	71
400	SIS	LG31.558	165.0	25.5	2	1	268	125	69
400	PIONEER	P0551	157.1	26.3	0	0	258	134	70
400	SYNGENTA	SY PARAGO	155.7	25.0	1	0	264	125	70
400	RAGT	RGT PAREXX	155.2	27.0	5	3	295	149	69
400	LIMAGRAIN	INVADOR	153.6	22.9	2	0	256	128	72
400	AGASAAT	LENON	143.5	22.1	2	0	254	128	71
400	MAS SEEDS	MAS 400D	135.2	25.5	2	1	265	131	70
Media generale			151.2	22.8	2	1	261	129	72
Media 200			138.7	20.6	2	2	265	132	74
Media 300			146.8	22.1	2	0	257	128	71
Media 400			161.6	24.5	2	1	263	128	71
d.m.s. 5%			14.4	1.9			18	15	1.8
c.v. %			6.8	6.0			4.8	8.2	1.8

Ibridi da granella Precoci Fao 200-300-400 Località: Masi San Giacomo (FE) 2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
200	PIONEER	P8834	95.9	17.2	0	0	203	100	n.d.
200	RAGT	RGT CEDEXX	95.6	16.8	0	0	200	108	n.d.
200	LIDEA	LID 5410	91.5	17.0	0	0	206	104	n.d.
200	KWS	KWS CAMILLO	88.9	17.4	0	0	199	93	n.d.
200	RAGT	OXXAM	88.7	16.4	0	0	200	100	n.d.
200	SIVAM	LID 3306C	86.5	16.3	0	0	200	105	n.d.
200	SYNGENTA	SY IMPULSE	84.0	16.8	0	0	205	110	n.d.
300	PIONEER	P9944	104.0	16.2	0	0	215	108	n.d.
300	SIS	KENOBIS	99.4	17.0	0	0	194	103	n.d.
300	PIONEER	P9911	98.2	17.0	0	0	209	105	n.d.
300	SIVAM	ES CALDERON	96.5	16.2	0	0	216	100	n.d.
300	SYNGENTA	SY ARNOLD	96.0	15.9	0	0	200	100	n.d.
300	KWS	KWS HYPOLITO	95.4	16.2	0	0	180	88	n.d.
300	SEMILLAS FITO'	LIVORNO	94.1	16.3	0	0	191	88	n.d.
300	DEKALB	DKC4231	93.7	16.2	0	0	190	100	n.d.
300	LIMAGRAIN	LIMAGOLD	90.7	16.7	0	0	191	85	n.d.
300	RAGT	INEXTENSO	89.9	16.0	0	0	210	93	n.d.
300	MAS SEEDS	MAS 335I	86.9	16.0	0	0	223	106	n.d.
300	SYNGENTA	SY STACIO	86.5	16.7	0	0	211	114	n.d.
300	AGASAAT	AGRAM	84.4	16.3	0	0	205	100	n.d.
400	DEKALB	DKC5432	113.3	16.9	0	0	218	130	n.d.
400	RAGT	RGT PAREXX	111.0	16.2	0	0	213	110	n.d.
400	RAGT	RGT PINXXFLOYD	110.0	16.1	0	0	218	108	n.d.
400	MAS SEEDS	MAS 448G	109.2	16.3	0	0	210	105	n.d.
400	SIS	LG31.558	109.1	17.7	0	0	228	108	n.d.
400	AGASAAT	LENON	104.2	16.1	0	0	204	103	n.d.
400	AGASAAT	MAINDOR	103.6	16.8	0	0	208	110	n.d.
400	LIMAGRAIN	INVADOR	103.4	16.2	0	0	203	98	n.d.
400	RAGT	SOCALIXX	102.4	17.6	0	0	223	123	n.d.
400	MAS SEEDS	MAS 400D	101.6	16.7	0	0	220	104	n.d.
400	KWS	KWS INTELIGENS	100.1	16.0	0	0	210	100	n.d.
400	PIONEER	P0551	99.8	16.0	0	0	210	131	n.d.
400	SYNGENTA	SY PARAGO	96.9	17.2	0	0	188	93	n.d.
400	KWS	KWS MIKAELO	93.7	16.6	0	0	213	113	n.d.
Media generale			97.2	16.5	0	0	206	104	
Media 200			90.2	16.8	0	0	202	103	
Media 300			93.5	16.3	0	0	203	99	
Media 400			104.2	16.6	0	0	212	109	
d.m.s. 5%			16.5	n.s.			16	13	
c.v. %			12.1	6.4			5.5	9.1	

Ibridi da granella Precoci Fao 200-300-400 Località: Marciano della Chiana (AR) 2025

Fao	Ditta	Ibrido	Produ- zione (q/ha 15.5%)	Umidità alla raccolta (%)	Piante		Altezza		Peso ettoli- trico (kg/hl)
					spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)	
200	LIDEA	LID 5410	175.5	16.9	0	0	215	96	71
200	SIVAM	LID 3306C	145.8	15.6	1	0	218	102	73
200	PIONEER	P8834	125.1	16.9	1	0	206	103	66
200	KWS	KWS CAMILLO	118.5	15.9	2	0	203	85	72
200	RAGT	RGT CEDEXX	114.5	15.9	2	0	208	95	73
200	SYNGENTA	SY IMPULSE	110.6	15.5	2	0	215	92	73
200	RAGT	OXXAM	101.7	14.9	1	0	217	92	77
300	SIVAM	ES CALDERON	147.6	17.1	0	0	223	103	73
300	PIONEER	P9944	143.4	18.1	1	0	229	95	66
300	SYNGENTA	SY STACIO	140.8	16.6	1	0	208	91	70
300	AGASAAT	AGRAM	128.6	19.3	1	0	205	96	66
300	SYNGENTA	SY ARNOLD	127.9	17.8	0	0	215	97	71
300	DEKALB	DKC4231	119.1	16.1	3	0	198	90	71
300	PIONEER	P9911	117.7	18.1	3	0	213	103	69
300	SIS	KENOBIS	116.4	18.1	0	0	227	97	70
300	MAS SEEDS	MAS 335I	115.8	15.5	0	0	221	96	71
300	LIMAGRAIN	LIMAGOLD	115.3	15.7	1	0	203	91	72
300	KWS	KWS HYPOLITO	113.2	16.9	1	0	221	96	67
300	RAGT	INEXTENSO	103.2	16.3	2	0	185	82	69
300	SEMILLAS FITO'	LIVORNO	75.5	15.4	0	0	223	107	73
400	DEKALB	DKC5432	152.3	19.2	0	0	223	100	71
400	RAGT	SOCALIXX	148.7	17.9	0	0	230	109	73
400	RAGT	RGT PINXXFLOYD	145.4	17.0	1	0	210	84	69
400	SIS	LG31.558	135.5	18.8	1	0	229	104	70
400	LIMAGRAIN	INVADOR	129.8	16.8	0	0	209	93	72
400	RAGT	RGT PAREXX	124.6	19.3	0	0	228	103	68
400	PIONEER	P0551	123.6	19.6	0	0	219	106	69
400	KWS	KWS MIKAELO	122.7	17.7	0	0	214	81	69
400	AGASAAT	LENON	120.4	17.0	0	0	212	99	70
400	MAS SEEDS	MAS 448G	112.7	16.9	1	0	206	90	71
400	SYNGENTA	SY PARAGO	110.1	18.4	0	0	205	80	69
400	KWS	KWS INTELIGENS	108.9	17.7	1	0	210	89	69
400	AGASAAT	MAINDOR	107.4	21.1	1	0	241	128	69
400	MAS SEEDS	MAS 400D	100.6	18.3	1	0	220	103	68
Media generale			123.5	17.3	1	0	215	96	70
Media 200			127.4	15.9	1	0	211	95	72
Media 300			120.4	17.0	1	0	213	96	70
Media 400			124.5	18.2	1	0	218	98	70
d.m.s. 5%			21.1	0.8			16	14	1.5
c.v. %			12.2	3.3			5.2	10.0	1.5

Località di testing della Rete ibridi da trinciato 2025

Regione	Località	Ente/Società
Lombardia	Bergamo Cumignano S/N (CR) Asola (MN)	CREA-CI Agricola 2000 Limagrain
Veneto	Montagnana (PD) Lendinara (RO)	KWS Repros

Ibridi testati nelle Prove Trinciato 2025

Ditta	Ibrido	Classe Fao
AGASAAT	BOBCAT	600
	GOLIATH	600
	PL700	700
DEKALB	DKC6492	600
	DKC7023	700
	DKC7084	700
KWS	KWS POSEIDO	600
	KWS ELEKTRO	700
	KWS EUSEBIO	700
	KWS OLIMPION	700
LIDEA	7585C	700
	ZAPOTEK	700
LIMAGRAIN	LG31.700	700
MAS SEEDS	MAS 724K	600
	MAS 765A	700
	MAS 78T	700
PIONEER	P2105	700
	P2141	700
RV VENTUROLI	PLATONE	700
SEMILLAS FITO'	ALTEA	700
SIS	ROMULO	600
	POMANI	700
SIVAM	LID 7001C	600
	DKC 6777	700
	VERIMO	700
SYNGENTA	SY ANTEX	600
	SY FONTERO	700
	SY TULSA	700

in blu novità 2025

Scheda Agronomica campi trinciato

Località	Tipo di terreno	Precessione colturale	Data semina	Unità fertilizzanti	Irrigazioni (n° e modalità)	Trattamenti Erbicidi	Trattamenti Insetticidi	Data raccolta
Bergamo	medio impasto con scheletro	frumento tenero	26-mag	N=303 P ₂ O ₅ =54 K ₂ O=108	4 per scorrimento	S-Metolachlor + Terbutilazina + Sulcotrione Nicosulfuron + Dicamba	nessuno	2-ott
Cumignano S/N (CR)	medio impasto	mais	30-apr	liquame suino 80 t/ha N=110 P ₂ O ₅ =0 K ₂ O=0	4 per scorrimento	Isoxaflutole + Thiencazone- methyl + Cyprosulfamide	nessuno	13-ago
Asola (MN)	medio impasto tendente argilloso	mais	10-apr	N=230 P ₂ O ₅ =0 K ₂ O=0	4 per aspersione	Isoxaflutole + Thiencazone- methyl + Cyprosulfamide + Dicamba	nessuno	1-ago
Lendinara (RO)	medio impasto	soia	23-apr	pollina N=230 P ₂ O ₅ =0 K ₂ O=0	sub-irrigazione	Isoxaflutole + Thiencazone- methyl + Cyprosulfamide	Chlorantraniliprole + Lambda-cialotrina	20-ago
Montagnana (PD)	medio impasto tendente argilloso	barbabietola	11-apr	N=347 P ₂ O ₅ =150 K ₂ O=150	4 per aspersione	S-Metolachlor + Terbutilazina + Mesotrione	Chlorantraniliprole + Lambda-cialotrina + Acetamiprid	14-ago

Ibridi da Trinciato Fao 600-700

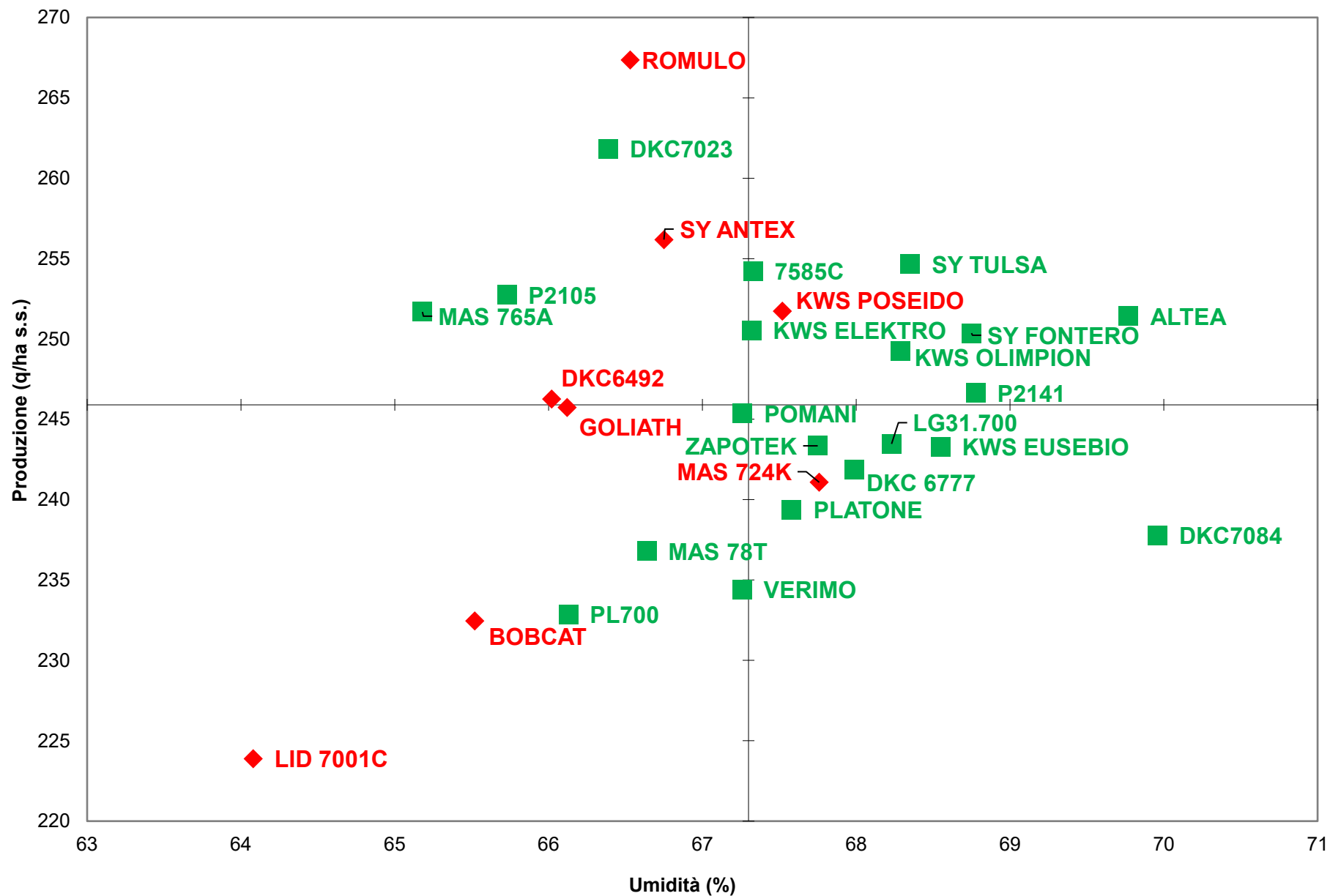
2025 Media 5 Località caratteri agronomici, 4 località caratteri qualitativi

Fao	Ditta distributrice	Ibrido ⁽¹⁾	Produzione (q/ha 65% um.)	Produzione ⁽²⁾ (q/ha s.s.)	Umidità Piante			Altezza		Proteina grezza	NDF	ADF	ADL	EE	NDF_D 12h	Amido	UFL	UFL	
					alla raccolta (%)	spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)										
										(% s.s.)	(% s.s.)	(% s.s.)	(% s.s.)	(% s.s.)	(%)	(% s.s.)	(q s.s.)	(ha)	
600	SIS	ROMULO	763.9	267.4 a	66.5	0	0	289	143	7.3	46.7	25.6	3.6	2.3	29.3	29.0	91.6	25610	
700	DEKALB	DKC7023	748.1	261.8 ab	66.4	0	0	287	146	7.5	46.2	25.7	3.9	2.3	28.5	30.0	92.5	24528	
600	SYNGENTA	SY ANTEX	731.9	256.2 abc	66.8	0	0	289	145	7.2	43.6	24.1	3.4	2.5	28.5	33.0	93.2	23701	
700	SYNGENTA	SY TULSA	727.6	254.7 abcd	68.4	1	0	288	142	7.6	44.5	24.2	3.3	2.4	30.0	29.8	93.6	24045	
700	LIDEA	7585C	726.4	254.2 abcd	67.3	0	0	290	141	7.0	41.7	23.0	3.3	2.7	28.3	34.3	94.1	24043	
700	PIONEER	P2105	722.1	252.7 abcde	65.7	1	0	291	150	7.2	46.3	26.1	3.6	2.6	28.4	30.1	91.2	22710	
600	KWS	KWS POSEIDO	719.2	251.7 abcde	67.5	0	0	291	144	7.7	46.2	25.2	3.5	2.4	29.4	28.7	92.1	23148	
700	MAS SEEDS	MAS 765A	719.1	251.7 abcde	65.2	0	0	296	148	7.0	45.4	25.9	3.9	2.3	29.0	31.3	91.4	23305	
700	SEMILLAS FITO'	ALTEA	718.3	251.4 abcde	69.8	0	0	304	154	7.3	48.2	26.7	3.6	2.4	28.0	27.4	90.7	23449	
700	KWS	KWS ELEKTRO	715.8	250.5 abcde	67.3	1	0	303	145	7.3	45.4	24.9	3.6	2.3	30.1	28.5	92.5	23667	
700	SYNGENTA	SY FONTERO	715.3	250.4 abcde	68.8	1	0	291	139	7.6	45.5	24.8	3.4	2.5	29.4	30.1	93.2	23702	
700	KWS	KWS OLIMPION	712.1	249.3 abcde	68.3	1	0	287	152	7.3	42.5	23.7	3.5	2.5	29.3	32.0	93.4	23507	
700	PIONEER	P2141	704.7	246.6 bcde	68.8	1	0	279	140	7.7	44.4	24.7	3.2	2.6	29.7	28.3	93.3	23618	
600	DEKALB	DKC6492	703.6	246.3 bcde	66.0	1	0	277	145	7.4	42.1	22.9	3.2	2.8	28.9	33.6	94.7	23310	
600	AGASAAT	GOLIATH	702.1	245.7 bcde	66.1	1	0	308	159	7.7	48.7	27.2	4.0	2.5	27.9	27.3	90.7	22717	
700	SIS	POMANI	701.0	245.4 bcde	67.3	2	0	288	147	7.3	46.8	26.3	3.8	2.4	28.0	30.0	91.1	22411	
700	LIMAGRAIN	LG31.700	695.6	243.5 bcdef	68.2	4	0	281	143	7.5	42.7	23.8	3.1	2.6	29.9	30.2	93.8	23207	
700	LIDEA	ZAPOTEK	695.3	243.4 bcdef	67.8	0	0	279	136	7.4	43.0	24.3	3.6	2.5	29.1	31.9	93.2	22811	
700	KWS	KWS EUSEBIO	695.1	243.3 bcdef	68.6	0	0	283	139	7.6	46.1	25.5	3.6	2.2	29.9	28.3	92.1	22875	
700	SIVAM	DKC 6777	691.1	241.9 bcdef	68.0	0	0	292	152	7.9	45.2	25.1	3.3	2.5	29.0	28.7	93.6	22910	
600	MAS SEEDS	MAS 724K	688.8	241.1 bcdef	67.8	0	0	280	135	7.2	44.2	23.8	3.3	2.6	29.2	31.3	93.1	22800	
700	RV VENTUROLI	PLATONE	683.9	239.4 cdef	67.6	1	0	286	143	7.6	47.2	26.4	3.7	2.5	28.5	28.7	91.6	22389	
700	DEKALB	DKC7084	679.4	237.8 cdef	70.0	1	0	285	144	7.6	45.8	25.5	3.5	2.7	27.5	30.6	92.1	21711	
700	MAS SEEDS	MAS 78T	676.6	236.8 cdef	66.6	1	0	292	144	7.0	45.8	25.5	3.7	2.5	28.7	31.2	92.0	21398	
700	SIVAM	VERIMO	669.7	234.4 def	67.3	0	0	296	141	7.5	47.0	25.8	3.6	2.3	29.8	28.2	91.9	21904	
700	AGASAAT	PL700	665.3	232.9 ef	66.1	0	0	278	140	8.1	50.1	28.3	3.9	2.4	27.7	25.4	90.4	20846	
600	AGASAAT	BOBCAT	664.1	232.5 ef	65.5	0	0	262	136	7.5	41.1	22.4	3.1	2.7	29.7	33.2	95.5	22668	
600	SIVAM	LID 7001C	639.6	223.9 f	64.1	1	0	262	115	6.9	40.6	23.1	3.5	2.6	29.2	35.6	93.9	21172	
Media			702.7	245.9	0.0	67.3	1	0	287	143	7.4	45.1	25.0	3.5	2.5	28.9	30.2	93	23006
d.m.s. 5%			48.0	16.8	0.0	1.5		9	8	0.5	3.7	2.2	0.4	0.2	1.2	3.4	2.6	1368	
c.v. %			6.8	6.8	0.0	2.0		3.6	5.7	4.8	6.2	6.8	8.9	7.0	3.1	7.9	2.1	7.4	

⁽¹⁾ in blu gli ibridi novità 2025⁽²⁾ valori contenenti una stessa lettera non differiscono tra loro secondo il test di Duncan per $P \leq 0.05$

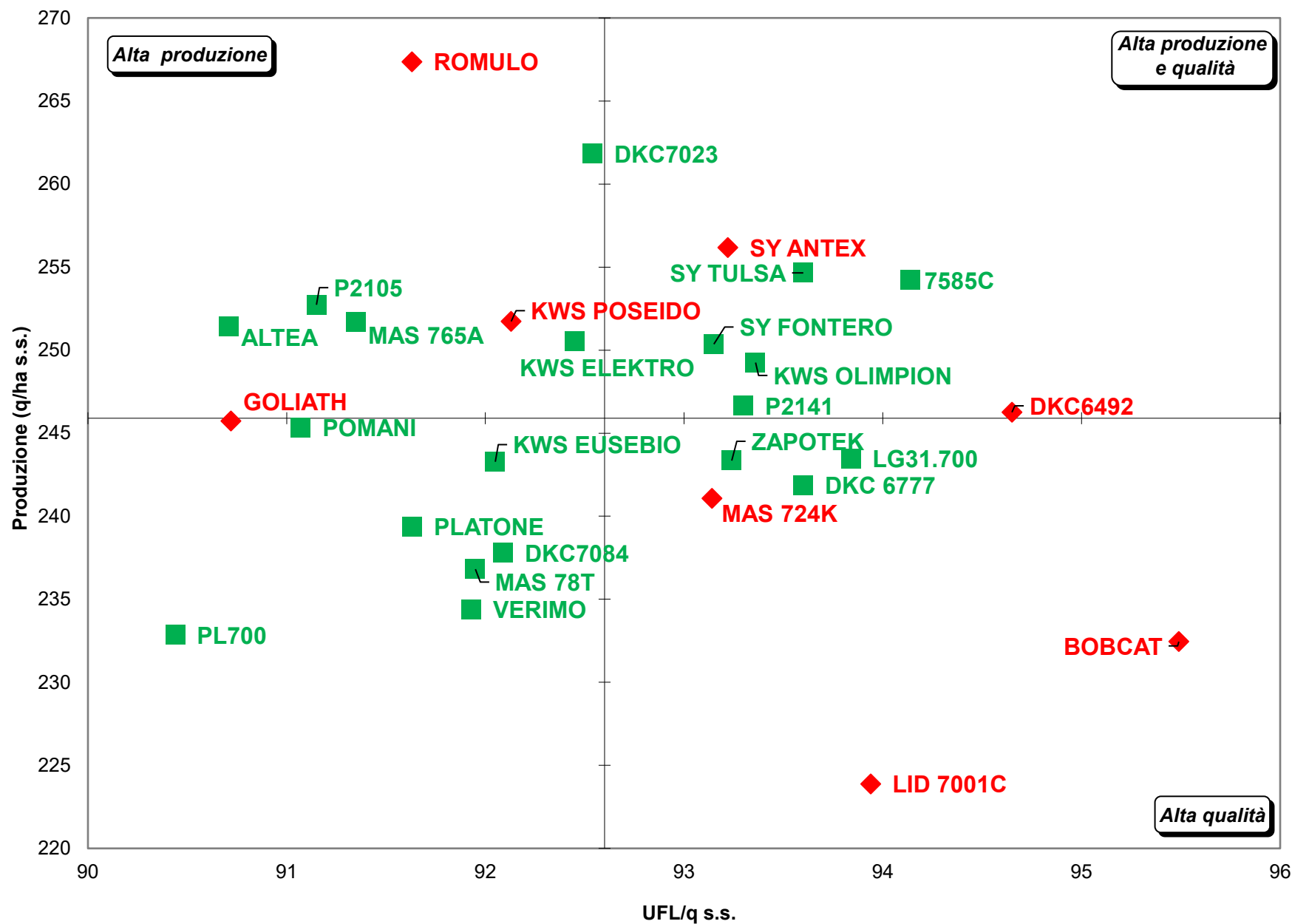
Produzione s.s e umidità alla raccolta (media 5 località 2025)

◆ 600 ■ 700



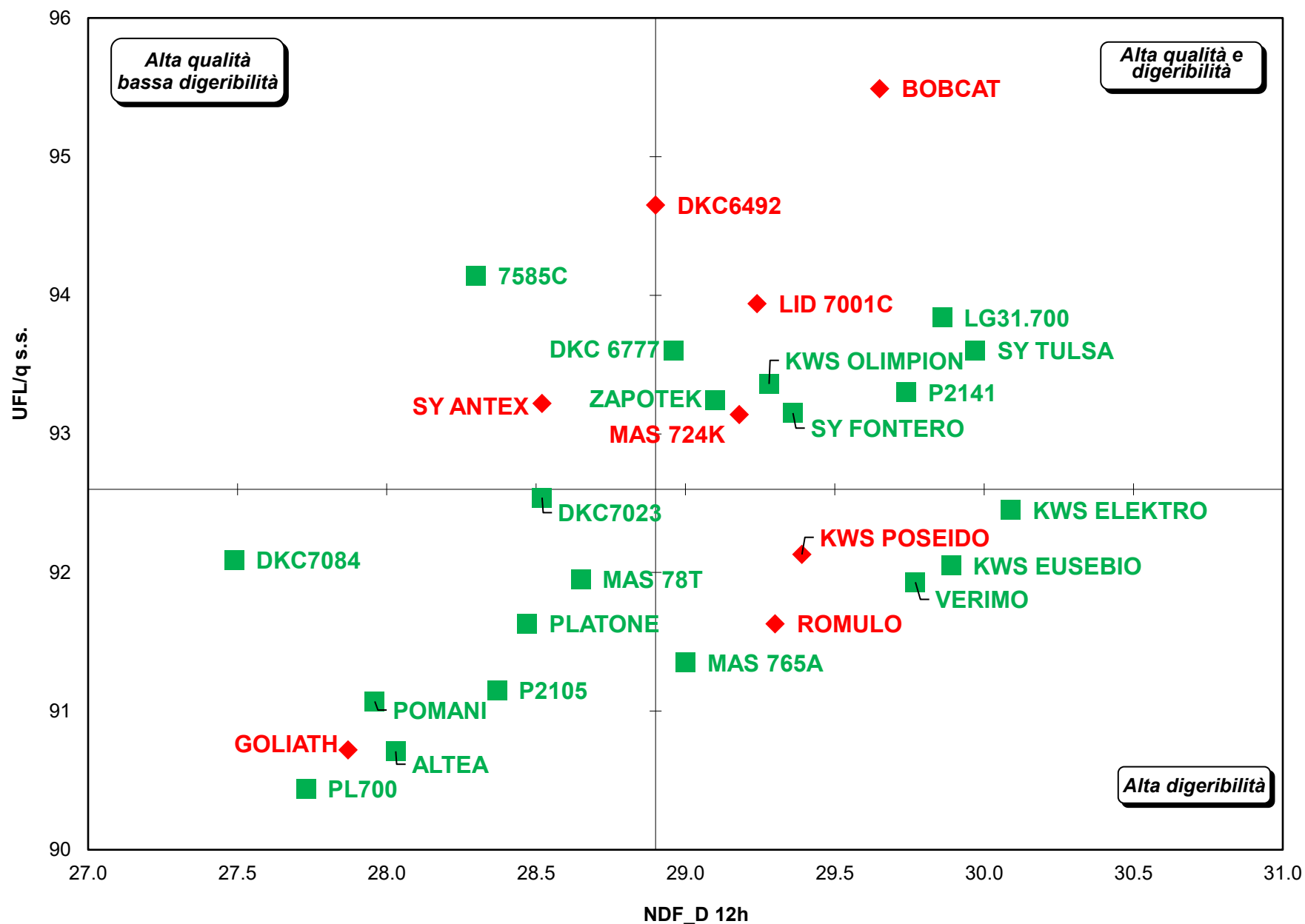
Produzione s.s. e UFL/q s.s. (media 5 località 2025)

◆ 600 ■ 700



UFL/q s.s. e NDF_D 12h (media 4 località 2025)

◆ 600 ■ 700



Ibridi da Trinciato Fao 600-700

Località: Bergamo

2025

Fao	Ditta distributrice	Ibrido	Produzione (q/ha 65% um.)	Produzione (q/ha di s.s.)	Umidità alla raccolta (%)	Piante		Altezza		Proteina grezza (% s.s.)	NDF (% s.s.)	ADF (% s.s.)	ADL (% s.s.)	EE (%)	NDF_D 12h (%)	Amido (% s.s.)	UFL (q s.s.)	UFL (ha)
						spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)									
600 SIS		ROMULO	534.9	187.2	64.4	0	0	218	88	8.2	43.4	23.0	3.8	2.8	26.0	35.0	96.0	18569
600 SYNGENTA		SY ANTEX	526.9	184.4	65.5	0	0	216	89	8.3	33.2	17.4	3.0	3.3	25.1	45.0	103.6	19314
700 DEKALB		DKC7023	503.1	176.1	64.3	0	0	225	104	8.6	39.8	20.8	4.0	2.7	24.3	40.3	100.2	18577
700 SYNGENTA		SY TULSA	477.3	167.0	67.0	0	0	213	89	8.0	41.0	21.2	3.2	2.8	27.7	35.1	97.5	15982
700 SIVAM		VERIMO	470.4	164.6	64.4	0	0	229	88	7.6	42.3	22.1	3.5	2.7	26.5	36.9	96.7	16231
700 PIONEER		P2105	455.3	159.4	64.9	0	0	224	98	7.5	40.0	22.3	3.4	3.0	26.0	37.0	96.0	15533
700 LIDEA		7585C	449.0	157.2	67.0	0	0	231	91	8.0	36.9	18.9	3.5	3.0	24.6	42.9	101.5	15920
600 AGASAAT		BOBCAT	448.7	157.0	63.4	0	0	200	83	8.5	38.2	20.1	3.6	3.0	25.5	39.7	100.4	16070
600 DEKALB		DKC6492	447.4	156.6	66.7	0	0	223	101	8.7	37.4	19.1	3.0	3.3	25.5	38.6	101.1	16712
700 KWS		KWS ELEKTRO	442.1	154.7	69.4	0	0	235	98	7.8	39.5	20.5	3.1	2.8	28.8	33.7	97.3	15400
700 LIMAGRAIN		LG31.700	438.3	153.4	64.9	0	0	211	96	8.1	37.0	19.6	2.9	3.0	27.2	37.6	99.5	14958
700 LIDEA		ZAPOTEK	435.1	152.3	67.2	0	0	213	84	7.6	40.2	21.8	3.9	2.8	25.3	39.3	97.0	14613
600 KWS		KWS POSEIDO	432.9	151.5	66.6	0	0	223	93	8.5	43.9	23.5	3.7	2.6	27.3	31.7	95.2	14246
700 DEKALB		DKC7084	432.9	151.5	71.5	0	0	225	99	9.2	44.7	24.0	3.6	3.0	23.5	33.3	96.7	13893
700 PIONEER		P2141	430.2	150.6	71.0	0	0	204	81	8.8	43.3	23.6	3.4	3.0	26.9	30.9	95.9	15265
600 MAS SEEDS		MAS 724K	421.3	147.5	67.2	0	0	209	81	8.2	41.7	21.6	3.2	3.1	26.3	35.1	97.5	14127
700 MAS SEEDS		MAS 765A	418.4	146.4	64.0	0	0	220	93	7.5	39.3	22.2	3.6	2.8	26.5	38.4	96.7	14205
700 SYNGENTA		SY FONTERO	418.0	146.3	69.9	0	0	216	85	8.3	42.2	22.7	3.3	3.1	25.0	36.4	96.9	14364
700 KWS		KWS OLIMPION	416.2	145.7	68.9	0	0	236	104	8.1	40.3	21.8	3.5	2.9	26.3	34.6	96.9	13875
700 AGASAAT		PL700	414.1	144.9	64.5	0	0	210	88	9.2	46.1	24.7	3.7	2.8	25.9	29.8	95.6	13089
700 SIVAM		DKC 6777	412.6	144.4	68.8	0	0	238	106	9.3	37.1	19.2	3.1	3.2	26.0	38.9	102.6	15175
700 MAS SEEDS		MAS 78T	400.1	140.0	63.9	0	0	220	84	7.8	34.2	18.5	3.3	3.0	26.8	42.4	101.0	13591
600 AGASAAT		GOLIATH	397.4	139.1	67.0	0	0	244	118	9.2	45.3	24.4	3.8	2.9	24.0	32.4	95.9	13376
700 SEMILLAS FITO'		ALTEA	395.7	138.5	69.2	0	0	235	100	8.2	42.3	22.2	3.5	2.7	25.2	35.6	96.7	13814
700 KWS		KWS EUSEBIO	394.0	137.9	68.2	0	0	211	80	8.9	41.7	22.6	3.5	2.6	28.1	31.9	97.3	13332
700 RV VENTUROLI		PLATONE	393.1	137.6	68.0	0	0	213	88	8.1	46.8	25.2	4.1	2.6	25.2	33.4	93.9	13157
700 SIS		POMANI	383.3	134.2	68.1	0	0	226	98	8.3	46.8	25.4	4.4	2.5	24.7	33.2	93.6	12641
600 SIVAM		LID 7001C	381.8	133.6	61.8	0	0	204	79	6.9	36.5	20.0	3.3	3.1	26.3	42.7	98.2	12691
Media			434.7	152.1	66.7	0	0	220	92	8.3	40.8	21.7	3.5	2.9	25.9	36.5	97.7	14954
d.m.s. 5%			67.3	23.6	3.2			11	10	0.8	5.0	3.2	0.5	0.3	1.5	5.0	3.3	2943
c.v. %			11.0	11.0	3.4			3.5	7.5	6.1	7.4	8.9	7.8	7.0	3.5	8.4	2.1	12.0

Ibridi da Trinciato Fao 600-700

Località: Cumignano S/N (CR)

2025

Fao	Ditta distributrice	Ibrido	Produzione (q/ha 65% um.)	Produzione (q/ha di s.s.)	Umidità alla raccolta (%)	Piante		Altezza		Proteina grezza (% s.s.)	NDF (% s.s.)	ADF (% s.s.)	ADL (% s.s.)	EE (%)	NDF_D 12h (%)	Amido (% s.s.)	UFL (q s.s.)	UFL (ha)
						spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)									
600 SIS		ROMULO	902.0	315.7	69.2	0	0	328	165	7.1	51.1	29.9	3.7	2.4	29.1	23.1	86.7	28066
700 KWS		KWS ELEKTRO	846.3	296.2	70.2	2	0	343	168	7.1	49.5	28.3	4.1	2.3	28.2	24.9	88.1	25813
700 SYNGENTA		SY TULSA	813.9	284.9	72.5	0	0	318	170	7.6	51.1	28.1	3.4	2.3	29.7	23.4	89.2	25649
700 RV VENTUROLI		PLATONE	812.7	284.4	70.7	0	0	325	170	7.6	50.5	29.6	3.9	2.4	28.9	24.2	88.1	24581
700 SIVAM		DKC 6777	808.1	282.8	69.2	0	0	310	173	7.8	50.9	29.1	3.6	2.5	28.1	22.8	88.5	25283
700 MAS SEEDS		MAS 765A	803.5	281.2	68.5	0	0	315	175	6.6	49.0	28.0	3.8	2.2	29.2	27.4	87.8	25070
600 SYNGENTA		SY ANTEX	802.5	280.9	70.8	0	0	315	173	7.0	52.6	30.5	4.1	2.3	27.8	23.7	85.4	24555
700 PIONEER		P2141	799.9	280.0	71.2	0	0	318	168	7.6	46.9	27.5	3.1	2.6	31.1	24.4	90.4	25303
700 SIVAM		VERIMO	794.0	277.9	71.5	0	0	330	165	7.6	53.8	30.5	3.8	2.2	30.2	21.0	86.5	23310
700 KWS		KWS OLIMPION	793.1	277.6	73.8	0	0	310	175	6.9	49.9	28.9	3.8	2.3	29.3	25.1	87.2	24043
600 AGASAAT		GOLIATH	786.1	275.1	68.9	0	0	330	173	7.2	53.2	30.7	4.3	2.3	29.1	22.4	85.8	23231
700 LIDEA		7585C	786.0	275.1	70.6	0	0	320	173	6.9	47.4	27.4	3.6	2.7	28.1	27.2	88.9	24627
700 KWS		KWS EUSEBIO	785.1	274.8	72.4	0	0	318	165	7.7	51.7	28.8	3.8	2.2	29.1	23.0	88.2	24296
700 SEMILLAS FITO'		ALTEA	784.8	274.7	73.8	0	0	330	180	7.7	50.4	29.1	3.7	2.7	26.8	23.6	87.8	24349
700 DEKALB		DKC7023	776.2	271.7	70.1	0	0	318	165	7.2	51.6	29.7	4.1	2.2	29.3	23.1	86.9	24065
600 MAS SEEDS		MAS 724K	775.3	271.4	71.2	0	0	315	165	6.9	46.5	26.1	3.5	2.5	30.0	27.7	90.1	25434
600 DEKALB		DKC6492	755.2	264.3	69.3	0	0	305	173	7.2	45.0	25.3	3.3	2.8	30.3	29.6	91.5	23673
700 LIMAGRAIN		LG31.700	739.2	258.7	74.0	7	0	310	168	7.2	50.8	29.3	3.2	2.4	30.1	21.7	87.1	23565
600 AGASAAT		BOBCAT	738.7	258.5	70.0	0	0	290	165	7.4	44.6	25.3	3.2	2.7	31.2	28.1	92.3	24904
600 KWS		KWS POSEIDO	735.3	257.4	71.8	0	0	318	168	7.6	51.9	29.1	3.7	2.4	29.9	22.1	87.9	21772
700 MAS SEEDS		MAS 78T	730.6	255.7	69.8	0	0	318	173	7.2	49.9	28.2	4.0	2.4	27.8	27.4	89.0	22618
700 SIS		POMANI	730.5	255.7	70.5	4	0	323	173	7.1	49.6	29.0	3.7	2.5	29.3	25.4	87.9	22037
700 PIONEER		P2105	723.3	253.1	70.3	0	0	320	175	7.4	54.3	31.6	3.9	2.4	28.9	21.7	85.6	21124
700 SYNGENTA		SY FONTERO	716.0	250.6	72.1	0	5	313	168	7.6	50.1	28.1	3.7	2.3	30.6	23.7	89.5	23013
700 LIDEA		ZAPOTEK	712.2	249.3	72.4	0	0	315	155	7.6	51.4	29.7	4.1	2.2	29.3	23.5	87.5	21951
600 SIVAM		LID 7001C	708.1	247.8	69.0	0	0	298	138	7.0	43.1	25.8	3.7	2.6	30.0	31.3	90.4	22385
700 DEKALB		DKC7084	678.5	237.5	73.1	0	0	303	170	7.7	46.4	27.3	3.3	2.9	27.6	26.9	90.6	20816
700 AGASAAT		PL700	671.3	235.0	71.9	0	0	300	158	8.3	59.1	34.6	4.2	2.3	26.8	16.3	83.6	19035
Media			768.2	268.9	71.0	0	0	316	168	7.3	50.1	28.8	3.7	2.4	29.1	24.5	88.2	23735
d.m.s. 5%			77.8	27.2	1.2			21	16	0.5	5.0	3.1	0.4	0.3	1.4	4.2	3.8	2863
c.v. %			7.2	7.2	1.2			4.8	6.8	4.4	6.1	6.7	7.0	7.2	3.0	10.4	2.6	7.4

Ibridi da Trinciato Fao 600-700

Località: Asola (MN)

2025

Fao	Ditta distributrice	Ibrido	Produzione (q/ha 65% um.)	Produzione (q/ha di s.s.)	Umidità alla raccolta (%)	Piante		Altezza		Proteina grezza (% s.s.)	NDF (% s.s.)	ADF (% s.s.)	ADL (% s.s.)	EE (%)	NDF_D 12h (%)	Amido (% s.s.)	UFL (q s.s.)	UFL (ha)
						spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)									
700	PIONEER	P2105	724.0	253.4	68.3	0	0	297	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	DEKALB	DKC7023	721.9	252.7	67.5	0	0	298	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
600	SYNGENTA	SY ANTEX	698.5	244.5	69.3	0	0	303	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
600	DEKALB	DKC6492	693.9	242.9	67.9	0	0	285	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	MAS SEEDS	MAS 765A	691.2	241.9	67.0	0	0	308	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	SYNGENTA	SY FONTERO	690.9	241.8	71.0	0	0	307	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	LIDEA	7585C	687.6	240.7	69.2	0	0	296	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	SYNGENTA	SY TULSA	669.1	234.2	71.1	0	0	307	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	LIMAGRAIN	LG31.700	664.4	232.5	70.1	0	0	287	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	DEKALB	DKC7084	663.6	232.3	71.2	0	0	301	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	SIS	POMANI	658.9	230.6	68.6	0	0	297	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	SEMILLAS FITO'	ALTEA	655.9	229.6	71.6	0	0	324	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
600	KWS	KWS POSEIDO	650.8	227.8	69.6	0	0	297	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
600	SIS	ROMULO	650.1	227.5	69.1	0	0	290	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	KWS	KWS OLIMPION	648.5	227.0	70.4	0	0	285	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	KWS	KWS ELEKTRO	647.6	226.7	67.6	0	0	301	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
600	AGASAAT	GOLIATH	646.7	226.3	67.5	0	0	317	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	LIDEA	ZAPOTEK	645.8	226.0	67.7	0	0	286	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	MAS SEEDS	MAS 78T	644.2	225.5	69.2	0	0	299	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	SIVAM	DKC 6777	643.8	225.3	70.5	0	0	294	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	AGASAAT	PL700	636.3	222.7	68.1	0	0	280	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	PIONEER	P2141	634.8	222.2	70.7	0	0	281	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
600	MAS SEEDS	MAS 724K	622.1	217.7	68.7	0	0	292	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	RV VENTUROLI	PLATONE	603.9	211.4	69.5	0	0	284	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
600	AGASAAT	BOBCAT	597.9	209.3	67.2	0	0	258	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	KWS	KWS EUSEBIO	591.5	207.0	70.3	0	0	282	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
600	SIVAM	LID 7001C	586.3	205.2	66.9	0	0	269	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.
700	SIVAM	VERIMO	565.2	197.8	69.5	0	0	298	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.	n.d.

Media	651.3	227.9	69.1	0	0	294
d.m.s. 5%	49.8	17.4	1.0			14
c.v. %	5.4	5.4	1.1			3.4

Ibridi da Trinciato Fao 600-700

Località: Montagnana (PD)

2025

Fao	Ditta distributrice	Ibrido	Produzione (q/ha 65% um.)	Produzione (q/ha di s.s.)	Umidità alla raccolta (%)	Piante		Altezza		Proteina grezza (% s.s.)	NDF (% s.s.)	ADF (% s.s.)	ADL (% s.s.)	EE (%)	NDF_D 12h (%)	Amido (% s.s.)	UFL (q s.s.)	UFL (ha)
						spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)									
600 SIS		ROMULO	976.4	341.8	66.5	0	0	318	174	7.0	46.3	24.9	3.4	2.0	31.1	28.1	92.2	31604
700 PIONEER		P2105	957.9	335.3	63.6	0	0	321	179	7.0	48.8	27.1	3.8	2.2	29.8	28.0	90.1	30301
600 KWS		KWS POSEIDO	957.4	335.1	66.1	0	0	320	170	7.1	47.0	25.4	3.6	2.0	30.1	28.5	91.3	30025
700 SEMILLAS FITO'		ALTEA	952.7	333.4	67.6	0	0	334	188	6.7	53.2	29.1	3.8	1.9	29.8	22.4	87.3	29456
700 KWS		KWS EUSEBIO	952.4	333.3	66.8	0	0	315	166	6.8	46.3	25.6	3.5	1.9	31.3	28.2	91.3	30508
700 KWS		KWS OLIMPION	948.3	331.9	65.6	0	0	310	176	7.4	37.1	20.0	3.2	2.5	30.8	35.9	97.7	32716
700 SYNGENTA		SY FONTERO	941.5	329.5	66.2	0	0	320	169	7.8	48.3	25.6	3.8	2.0	31.1	27.4	93.1	30674
700 AGASAAT		PL700	939.0	328.7	63.8	0	0	308	168	7.9	47.9	27.4	3.9	2.2	29.5	26.7	91.7	30991
700 LIDEA		ZAPOTEK	923.4	323.2	65.8	0	0	310	166	7.7	40.8	22.7	3.2	2.4	31.6	31.3	94.9	30109
700 SYNGENTA		SY TULSA	921.7	322.6	65.5	0	0	315	163	7.8	43.5	23.9	3.6	2.1	31.6	29.7	94.1	30177
700 LIMAGRAIN		LG31.700	919.3	321.8	67.2	0	0	304	165	7.5	42.4	23.5	3.1	2.4	31.4	29.0	94.5	31473
700 PIONEER		P2141	918.0	321.3	65.7	0	0	311	168	7.6	45.9	24.8	3.4	2.2	30.7	26.9	93.4	29226
700 KWS		KWS ELEKTRO	918.0	321.3	66.0	0	0	326	166	7.0	47.9	25.6	3.6	1.8	32.1	25.5	91.7	29707
600 AGASAAT		GOLIATH	913.5	319.7	63.8	0	0	329	181	7.5	47.0	25.6	3.7	2.3	30.5	26.0	92.1	29986
700 DEKALB		DKC7023	909.8	318.4	65.5	0	0	313	169	7.2	47.4	25.5	3.7	2.1	30.2	27.5	92.2	28974
700 LIDEA		7585C	906.8	317.4	65.2	0	0	310	159	6.6	42.5	23.3	3.1	2.4	30.3	32.3	92.5	29142
700 SIS		POMANI	890.7	311.7	64.9	0	0	304	170	7.1	48.0	26.3	3.7	2.1	30.1	27.5	90.8	27682
700 MAS SEEDS		MAS 765A	888.8	311.1	65.0	0	0	324	176	7.5	48.4	27.3	4.1	2.1	30.9	26.7	90.9	28238
700 DEKALB		DKC7084	883.4	309.2	66.5	0	0	310	168	6.3	46.7	25.4	3.4	2.3	29.4	30.4	90.1	28438
600 SYNGENTA		SY ANTEX	881.5	308.5	66.2	0	0	316	166	6.8	45.8	25.0	3.5	2.1	30.7	30.6	91.4	28195
600 MAS SEEDS		MAS 724K	878.3	307.4	67.5	0	0	309	158	6.8	45.3	24.0	3.2	2.4	30.2	29.6	92.2	27921
700 RV VENTUROLI		PLATONE	875.8	306.5	66.7	0	0	308	163	7.6	47.9	26.0	3.5	2.2	30.3	26.0	92.3	28180
600 DEKALB		DKC6492	875.2	306.3	63.3	0	0	295	159	7.0	45.5	24.8	3.4	2.4	29.3	30.5	91.9	28417
600 AGASAAT		BOBCAT	847.3	296.6	65.3	0	0	299	165	6.8	42.6	22.6	2.9	2.5	30.3	31.2	94.3	27761
700 MAS SEEDS		MAS 78T	847.1	296.5	67.2	0	0	318	173	7.1	50.3	27.8	3.9	2.0	30.5	26.0	89.9	26256
700 SIVAM		DKC 6777	836.5	292.8	66.2	0	0	321	176	7.5	46.0	25.4	3.3	2.1	31.2	25.9	92.6	27084
600 SIVAM		LID 7001C	831.9	291.2	62.5	0	0	278	125	6.8	45.4	25.1	3.7	2.2	30.1	30.5	91.5	27021
700 SIVAM		VERIMO	792.1	277.2	67.2	0	0	319	168	7.8	46.4	25.0	3.7	2.1	31.2	27.7	93.3	25485
Media			903.0	316.1	65.7	0	0	313	168	7.2	46.1	25.2	3.5	2.2	30.6	28.4	92.2	29134
d.m.s. 5%			67.5	23.6	1.2			13	11	0.4	4.2	2.3	0.5	0.3	1.4	2.7	2.7	2717
c.v. %			5.3	5.3	1.3			2.9	4.6	3.2	5.6	5.5	9.2	7.0	2.7	5.7	1.8	5.7

Ibridi da Trinciato Fao 600-700

Località: Lendinara (RO)

2025

Fao	Ditta distributrice	Ibrido	Produzione (q/ha 65% um.)	Produzione (q/ha di s.s.)	Umidità alla raccolta (%)	Piante		Altezza		Proteina grezza (% s.s.)	NDF (% s.s.)	ADF (% s.s.)	ADL (% s.s.)	EE (%)	NDF_D 12h (%)	Amido (% s.s.)	UFL (q s.s.)	UFL (ha)
						spezzate (%)	allettate (%)	pianta (cm)	spiga (cm)									
700 SIS	POMANI		841.5	294.5	64.2	0	0	290	149	6.7	42.9	24.5	3.5	2.5	27.7	33.9	92.1	27285
700 DEKALB	DKC7023		829.3	290.3	64.6	0	0	283	146	7.2	46.1	26.7	3.8	2.3	30.4	29.1	90.9	26494
600 KWS	KWS POSEIDO		819.7	286.9	63.4	1	0	299	148	7.5	41.9	22.8	3.1	2.6	30.3	32.4	94.2	26548
700 SYNGENTA	SY FONTERO		810.1	283.6	64.5	2	0	300	135	6.5	41.6	22.8	2.8	2.5	30.7	32.9	93.1	26755
700 SEMILLAS FITO'	ALTEA		802.5	280.9	66.7	1	0	298	150	6.8	46.8	26.2	3.5	2.4	30.3	27.9	91.0	26175
700 LIDEA	7585C		802.3	280.8	64.7	0	0	293	141	6.4	40.2	22.3	3.0	2.7	30.2	34.9	93.7	26485
700 MAS SEEDS	MAS 765A		793.6	277.7	61.5	1	0	314	146	6.3	45.0	26.0	3.9	2.3	29.5	32.6	90.1	25706
600 AGASAAT	GOLIATH		766.8	268.4	63.4	1	0	321	165	7.0	49.4	28.3	4.3	2.5	28.0	28.3	89.1	24275
700 MAS SEEDS	MAS 78T		761.0	266.4	63.1	2	0	308	148	5.9	48.7	27.5	3.6	2.3	29.5	28.8	88.0	23128
700 LIDEA	ZAPOTEK		759.9	266.0	65.6	0	0	273	139	6.8	39.5	23.0	3.1	2.5	30.1	33.5	93.6	24569
700 SYNGENTA	SY TULSA		756.1	264.6	65.7	2	0	286	146	6.8	42.4	23.4	3.0	2.4	30.9	31.2	93.7	24373
600 SIS	ROMULO		755.9	264.6	63.4	0	0	290	146	6.9	46.2	24.9	3.5	2.1	31.0	29.7	91.7	24203
700 KWS	KWS OLIMPION		754.7	264.1	62.8	2	0	293	153	6.7	42.9	24.2	3.6	2.4	30.6	32.4	91.7	23395
700 SIVAM	DKC 6777		754.3	264.0	65.3	1	0	300	153	7.0	46.7	26.8	3.3	2.4	30.5	27.1	90.7	24099
700 KWS	KWS EUSEBIO		752.5	263.4	65.0	0	0	288	145	7.0	44.8	24.9	3.5	2.2	31.1	30.2	91.4	23363
600 SYNGENTA	SY ANTEX		750.3	262.6	62.0	1	0	293	153	6.7	42.6	23.4	3.1	2.5	30.5	32.7	92.5	22738
700 PIONEER	P2105		750.0	262.5	61.6	1	0	295	148	6.7	42.2	23.6	3.4	2.7	28.9	33.8	93.0	23883
600 MAS SEEDS	MAS 724K		747.0	261.4	64.2	1	0	278	136	7.0	43.3	23.6	3.4	2.6	30.2	32.6	92.9	23720
600 DEKALB	DKC6492		746.3	261.2	62.9	2	0	279	148	6.8	40.5	22.6	3.1	2.7	30.4	35.6	94.1	24436
700 PIONEER	P2141		740.5	259.2	65.3	2	0	281	145	7.0	41.6	22.9	2.8	2.6	30.3	30.9	93.5	24678
700 DEKALB	DKC7084		738.5	258.5	67.6	1	0	286	140	7.0	45.4	25.2	3.5	2.5	29.4	31.7	90.9	23699
700 RV VENTUROLI	PLATONE		734.1	256.9	63.1	2	0	304	150	7.2	43.7	24.9	3.4	2.6	29.6	31.2	92.3	23638
700 SIVAM	VERIMO		726.8	254.4	63.7	1	0	306	144	7.0	45.7	25.5	3.2	2.2	31.2	27.0	91.2	22588
700 KWS	KWS ELEKTRO		724.9	253.7	63.5	0	0	309	148	7.2	44.7	25.1	3.5	2.3	31.3	29.7	92.7	23749
700 LIMAGRAIN	LG31.700		717.0	250.9	65.0	1	0	295	145	7.1	40.6	22.7	3.0	2.5	30.8	32.7	94.3	22830
600 SIVAM	LID 7001C		690.1	241.6	60.3	1	0	260	120	6.8	37.3	21.3	3.3	2.5	30.5	37.9	95.8	22592
600 AGASAAT	BOBCAT		688.1	240.8	61.8	0	0	264	133	7.1	39.0	21.8	2.8	2.6	31.6	33.8	95.0	21937
700 AGASAAT	PL700		665.9	233.1	62.4	0	0	293	149	7.0	47.3	26.5	3.7	2.2	28.7	28.8	90.8	20271
Media			756.4	264.7	63.8	1	0	292	145	6.9	43.5	24.4	3.3	2.4	30.2	31.5	92.3	24200
d.m.s. 5%			69.9	24.5	1.7			11	8	0.5	4.1	2.5	0.6	0.3	1.6	3.4	2.9	2595
c.v. %			6.6	6.6	1.9			2.8	4.0	4.5	5.7	6.3	11.4	6.7	3.2	6.6	1.9	6.6