

Regional FLS Trial - Milan Location Data

2020	Product	Rate (fl oz/a)	FLS
1	Non-treated		12.5 a
7	Headline	6	6.5 b
9	Domark	4	4.8 bc
6	Trivapro	13.7	3.3 cd
4	Lucento	5	3 cd
8	Topsin 4.5L	20	3 cd
3	Revytek	8	2.5 d
2	Delaro*	8	2 d
5	Miravis Top	13.7	2 d
10	Priaxor+Tilt	4+4	1.8 d

2019 - Product	Rate (fl oz/a)	FLS	Yield (bu/a)
NTC		28.8 b-e	37.6 f
Domark	4	6.8 e-i	41.9 ef
Headline	6	36.3 a	42.3 def
Froghorn	20	9.5 c-h	43.9 cde
Quadris TOP SBX	7	13.3 b-g	45.1 b-e
Acropolis	23	6.5 d-i	45.2 b-e
Topsin	20	5 g-j	45.2 b-e
Lucento	5	5.8 g-j	45.2 b-e
Tilt	4	21.3 ab	45.3 b-e
Trivapro	13.7	12.5 b-f	45.4 b-e
Topsin+Quadris+Tilt+Bravo	20+6+4+36	3 ij	45.7 b-e
Stratego YLD	4	22.5 ab	45.8 b-e
Topsin+Quadris+Tebu Star	20+6+4	5.3 g-j	47 a-e
Priaxor+Tilt	4+4	15.3 bcd	47.3 a-e
Tilt	6	23.3 abc	47.7 a-d
Topsin+Quadris+Tilt	20+6+4	4.8 g-j	47.8 a-d
Delaro*	8	15 bcd	49.2 abc
Topsin+Quadris+Tebu Star+Bravo*	20+6+4+36	2.5 j	49.4 abc
Revysol (BAS 753)	8	4.8 hij	50.4 ab
Miravis Top*	13.7	6.8 f-j	52 a

2018	Product	Rate (fl oz/a)	FLS	Yield (bu/a)
	Headline	6	5.75 ab	51.1
	Non-treated		5.5 a	50.1
	Tilt	6	3.75 abc	49.3
	Topsin+Quadris+ Tilt	20+6+4	3.5 abc	50.8
	Froghorn*	20	3.5 abc	52.9
	Topsin+Quadris+ Tilt+Bravo	20+6+4+36	3.25 bcd	50.0
	Topsin+Quadris+ Tebu Star +Bravo	20+6+4+36	3.25 bcd	51.6
	Topsin 4.5 L*	20	2.75 cde	52.4
	Priaxor+Tilt	4+4	2.63 cde	52.0
	Domark	4	2.25 cde	52.9
	Acropolis	23	2.25 c-f	55.1
	Miravis Top*	13.7	2.25 c-f	56.3
	Topsin+Quadris+ Tebu Star	20+6+4	1.88 d-g	51.5
	Quadris Top SBX	7	1.5 efg	47.0
	Delaro*	8	1.13 fg	48.3
	Revytek	8	0.88 g	50.8

2017	Product	Rate (fl oz/a)	FLS	Yield (bu/a)
	Non-treated		4.5 a	56.8
	Headline	6	3.8 ab	60.7
	Topsin 4.5 L	20	3 abc	62.1
	Domark	4	2 bcd	57.8
	Acropolis	23	2 bcd	60.4
	Froghorn	20	1.8 cd	60.6
	Stratego YLD+Proline	4.65+2	1.3 d	60.1
	Priaxor+Tilt	4+4	1.3 d	60.6
	Fortix	5	1.3 d	62.2
	Quadris Top SBX	7	1.3 d	63.2
	Topsin+Quadris+ Tebu Star	20+6+4	1 d	60.9
	Topsin+Quadris+ Tilt	20+6+4	1 d	61.7

*Products produced some level of phytotoxicity in the trial