













### DATI SINTETICI

o-autunnale		P. stag. inver.-primav.				Infestanti vigneti nel corso dell'anno					
Spalliera n.r. 14		Alberello n.r. 11		Spalliera n.r. 15		Alberello n.r. 26		Spalliera n.r. 29		Alb. + Spall. n.r. 55	
P	F	P	F	P	F	P	F	P	F	P	F
1	I	10	V	14	V	10	II	15	III	25	III
6	III	11	V	10	IV	20	IV	16	III	36	IV
7	III	8	IV	11	IV	8	II	18	IV	26	III
1	I	8	IV	11	IV	8	II	12	III	20	II
2	I	8	IV	10	IV	8	II	12	III	20	II
2	I	8	IV	8	III	10	II	10	II	20	II
5	II	6	III	5	II	8	II	10	II	18	II
2	I	6	III	4	II	7	II	6	II	13	II
1	I	6	III	2	I	12	III	3	Inc	15	II
1	I	5	III	3	I	5	Inc	4	Inc	9	Inc
1	I	2	I	5	II	3	Inc	6	II	9	Inc
1	I	2	I	5	II	2	Is	6	II	8	Inc
2	I	1	I	2	I	1	Ir	4	Inc	5	Is
3	II	2	I	2	I	5	Inc	5	Inc	10	Inc
2	I	4	II			6	II	2	Is	8	Inc
2	I	2	I	2	I	2	Is	4	Inc	6	Inc
				4	II	1	Ir	4	Inc	5	Is
				3	I	1	Ir	3	Inc	4	Is
1	I			3	I			4	Inc	4	Is
		1	I	2	I	2	Is	2	Is	4	Is
7	III	2	I			10	II	7	II	17	II
7	III			2	I	6	II	9	II	15	II
2	I	1	I	1	I	1	Ir	3	Inc	4	Is
2	I	1	I	1	I	1	Ir	3	Inc	4	Is
1	I	1	I	1	I	1	Ir	2	Is	3	Is
		1	I	1	I	2	Is	1	Ir	3	Is
1	I			2	I			3	Inc	3	Is
4	II			1	I	3	Inc	5	Inc	8	Inc
4	II			1	I			5	Inc	5	Is
1	I			1	I	2	Is	2	Is	4	Is
2	I			1	I			3	Inc	3	Is
				1	I	2	Is	1	Ir	3	Is
1	I		I			1	Ir	1	Ir	2	Ir
1	I			1	I			2	Is	2	Ir
1	I			1	I			2	Is	2	Ir
14	V					13	III	14	III	27	III
11	IV					14	III	11	II	25	III
12	V					12	III	12	III	24	III
11	IV					12	III	11	II	23	III
10	IV					11	III	10	II	21	II
9	IV					8	II	9	II	17	II
6	III					8	II	6	II	14	II
5	II					7	II	5	Inc	12	II
3	II					8	II	3	Inc	11	Inc
6	III					5	Inc	6	II	11	Inc
5	II					5	Inc	5	Inc	10	Inc
4	II					3	Inc	4	Inc	7	Inc
3	II					2	Is	3	Inc	5	Is
2	I					3	Inc	2	Is	5	Is
2	I					3	Inc	2	Is	5	Is
3						2	Is	3	Inc	5	Is
3	II							3	Inc	3	Is
3	II							3	Inc	3	Is
2	I							2	Is	2	Ir
2	I							2	Is	2	Ir
1	I					1	Ir	1	Ir	2	Ir

					2	Is			2	lr	
2	I						2	Is	2	lr	
1	I						1	lr	1	lr	
					1	lr			1	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
					1	lr			1	lr	
					1	lr			1	lr	
					1	lr			1	lr	
1	I				1	lr	1	lr	2	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
1	I						1	lr	1	lr	
					1	lr			1	lr	
1	I						1	lr	1	lr	
					1	lr			1	lr	
		10	V	14	V	10	II	14	III	24	III
		10	V	13	V	10	II	13	III	23	III
		7	IV	12	IV	7	II	12	II	19	II
		9	V	10	IV	9	II	10	II	19	II
		10	V	9	III	10	II	9	II	19	II
		7	IV	9	III	7	II	9	II	16	II
		7	IV	9	III	7	II	9	II	16	II
		8	IV	7	III	8	II	7	II	15	II
		8	IV	6	II	8	II	6	II	14	II
		4	II	9	III	4	Inc	9	II	13	II
		5	III	6	II	5	Inc	6	II	11	Inc
		2	I	8	III	2	Is	8	II	10	Inc
		5	III	5	II	5	Inc	5	Inc	10	Inc
		3	II	7	III	3	Inc	7	II	10	Inc
		4	II	6	II	4	Inc	6	II	10	Inc
		4	II	5	II	4	Inc	5	Inc	9	Inc
		3	II	6	II	3	Inc	6	II	9	Inc
		5	III	4	II	5	Inc	4	Inc	9	Inc
		6	III	3	I	6	II	3	Inc	9	Inc
		2	I	5	II	2	Is	5	Inc	7	Inc
		4	II	3	I	4	Inc	3	Inc	7	Inc
		3	II	4	II	3	Inc	4	Inc	7	Inc
		3	II	4	II	3	Inc	4	Inc	7	Inc
		3	II	3	I	3	Inc	3	Inc	6	Inc
		3	II	3	I	3	Inc	3	Inc	6	Inc
		3	II	3	I	3	Inc	3	Inc	6	Inc
		2	I	3	I	2	Is	3	Inc	5	Is
		2	I	3	I	2	Is	3	Inc	5	Is
		1	I	4	II	1	lr	4	Inc	5	Is
		2	I	3	I	2	Is	3	Inc	5	Is
		4	II	1	I	4	Inc	1	lr	5	Is
		4	II	1	I	4	Inc	1	lr	5	Is
		3	II	2	I	3	Inc	2	Is	5	Is
		3	II	2	I	3	Inc	2	Is	5	Is
		2	I	3	I	2	Is	3	Inc	5	Is
		2	I	2	I	2	Is	2	Is	4	Is
		1	I	3	I	1	lr	3	Inc	4	Is
		1	I	3	I	1	lr	3	Inc	4	Is
		2	I	2	I	2	Is	2	Is	4	Is
				3	I			3	Inc	3	Is
		2	I	1	I	2	Is	1	lr	3	Is
		1	I	2	I	1	lr	2	Is	3	Is
		1	I	2	I	1	lr	2	Is	3	Is
				3	I			3	Inc	3	Is
				3	I			3	Inc	3	Is
		1	I	2	I	1	lr	2	Is	3	Is
		2	I			2	Is			2	lr
				2	I			2	Is	2	lr
		1	I	1	I	1	lr	1	lr	2	lr



			2	l			2	ls		2	lr
		2	l			2	ls			2	lr
		1	l	1	l	1	lr	1	lr	2	lr
		1	l	1	l	1	lr	1	lr	2	lr
		2	l			2	ls			2	lr
				2	l			2	ls	2	lr
		2	l			2	ls			2	lr
				2	l			2	ls	2	lr
				2	l			2	ls	2	lr
		1	l	1	l	1	lr	1	lr	2	lr
		1	l	1	l	1	lr	1	lr	2	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr
				1	l			1	lr	1	lr
				1	l			1	lr	1	lr
		1	l			1	lr			1	lr