Programmazione Piano Regionale

Anno : 2010

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
B3d1	aflatossine	aflatossina B1	mangimi	Acquacoltura	trote	0			**0**
B3d1	aflatossine	aflatossina B1	mangimi	Bovini	vacche	21			**21**
B3d1	aflatossine	aflatossina B1	mangimi	Equini	equini	0			**0**
B3d1	aflatossine	aflatossina B1	mangimi	Ovini e Caprini	ovi-caprini	6			**6**
B3d1	aflatossine	aflatossina B1	mangimi	Suini	suini da ingrasso	0			**0**
B3d1	aflatossine	aflatossina B1	mangimi	Volatili da cortile	galline	1			**1**
B3d1	aflatossine	aflatossina B1	mangimi	Volatili da cortile	polli	0			**0**
B3d1	aflatossine	aflatossina B1	mangimi	Volatili da cortile	tacchini	0			**0**
B3d1	aflatossine	aflatossina M1	latte bufalino	Latte	latte di bufala	0			**0**
B3d1	aflatossine	aflatossina M1	latte ovi-caprino	Latte	latte ovi-caprino	8			**8**
B3d1	aflatossine	aflatossina M1	latte vaccino	Latte	latte vaccino	3			**3**
A2	agenti antitiroidei	feniltiouracile,	muscolo	Conigli	conigli			0	**0**
A2	agenti antitiroidei	feniltiouracile,	muscolo	Selvaggina	volatili			0	**0**
A2	agenti antitiroidei	feniltiouracile,	muscolo	Volatili da cortile	polli	0		2	**2**
A2	agenti antitiroidei	feniltiouracile,	muscolo	Volatili da cortile	tacchini			0	**0**
A2	agenti antitiroidei	feniltiouracile,	tiroide	Bovini	vacche			1	**1**
A2	agenti antitiroidei	feniltiouracile,	tiroide	Bovini	vitelli			1	**1**
A2	agenti antitiroidei	feniltiouracile,	tiroide	Bovini	vitelloni			5	**5**
A2	agenti antitiroidei	feniltiouracile,	tiroide	Equini	equini			0	**0**
A2	agenti antitiroidei	feniltiouracile,	tiroide	Ovini e Caprini	ovi-caprini			0	**0**
A2	agenti antitiroidei	feniltiouracile,	urine	Bovini	vacche	3			**3**
A2	agenti antitiroidei	feniltiouracile,	urine	Bovini	vitelli	0			**0**
A2	agenti antitiroidei	feniltiouracile,	urine	Bovini	vitelloni	5			**5**
A2x	agenti antitiroidei	feniltiouracile,	tiroide	Suini	suini da ingrasso			0	**0**
B1x6	amminoglicosidi	streptomicina	miele	Miele	miele	4			**4**
A3x3	androgeni	testosterone	siero	Bovini	vitelli	0			**0**
A3x3	androgeni	testosterone	siero	Bovini	vitelloni	1			**1**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	latte bufalino	Latte	latte di bufala	0			**0**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	latte ovi-caprino	Latte	latte ovi-caprino	3			**3**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	latte vaccino	Latte	latte vaccino	3			**3**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	muscolo	Bovini	vacche			21	**21**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	muscolo	Bovini	vitelli			7	**7**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	muscolo	Bovini	vitelloni			22	**22**
B1y	antibiotici	acido nalidixico, acido	muscolo	Conigli	conigli			0	**0**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
		oxolinico, amoxicillina,							
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	muscolo	Equini	equini			5	**5**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	muscolo	Ovini e Caprini	ovi-caprini			9	**9**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	muscolo	Selvaggina Allevata	volatili			0	**0**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	muscolo	Suini	suini da ingrasso			1	**1**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	muscolo	Volatili da cortile	polli			3	**3**
B1y	antibiotici	acido nalidixico, acido oxolinico, amoxicillina,	muscolo	Volatili da cortile	tacchini			0	**0**
B2e	antiinfiammatori non steroidei - ains	4 dimetilantipirina, 5-idrossiflunixina, acido	latte vaccino	Latte	latte vaccino	0			**0**
B2e	antiinfiammatori non steroidei - ains	4 dimetilantipirina, 5-idrossiflunixina, acido	plasma	Bovini	vitelli			0	**0**
B2e	antiinfiammatori non steroidei - ains	4 dimetilantipirina, 5-idrossiflunixina, acido	plasma	Bovini	vitelloni			1	**1**
B2e	antiinfiammatori non steroidei - ains	4 dimetilantipirina, 5-idrossiflunixina, acido	plasma	Conigli	conigli			0	**0**
B2e	antiinfiammatori non steroidei - ains	4 dimetilantipirina, 5-idrossiflunixina, acido	plasma	Equini	equini			1	**1**
B2e	antiinfiammatori non steroidei - ains	4 dimetilantipirina, 5-idrossiflunixina, acido	plasma	Ovini e Caprini	ovi-caprini			2	**2**
B2e	antiinfiammatori non steroidei - ains	4 dimetilantipirina, 5-idrossiflunixina, acido	plasma	Selvaggina Allevata	volatili			0	**0**
B2e	antiinfiammatori non steroidei - ains	4 dimetilantipirina, 5-idrossiflunixina, acido	plasma	Suini	suini da ingrasso			0	**0**
B2e	antiinfiammatori non steroidei - ains	4 dimetilantipirina, 5-idrossiflunixina, acido	plasma	Volatili da cortile	polli	0			**0**
B2a2	avermectine	abamectina, doramectina,	fegato	Bovini	vitelloni			14	**14**
B2a2	avermectine	abamectina, doramectina,	fegato	Ovini e Caprini	ovi-caprini			4	**4**
B2a2	avermectine	abamectina, doramectina,	fegato	Selvaggina	volatili			0	**0**
B2a2	avermectine	abamectina, doramectina,	fegato	Suini	suini da ingrasso			1	**1**
B2a2	avermectine	abamectina, doramectina,	fegato	Volatili da cortile	altri volatili da cortile			0	**0**
B2a2	avermectine	abamectina, doramectina,	fegato	Volatili da cortile	galline			0	**0**
B2a2	avermectine	abamectina, doramectina,	fegato	Volatili da cortile	polli			1	**1**
B2a2	avermectine	abamectina, doramectina,	fegato	Volatili da cortile	tacchini			0	**0**
B2a2	avermectine	abamectina, doramectina,	latte bufalino	Latte	latte di bufala	0			**0**
B2a2	avermectine	abamectina, doramectina,	latte vaccino	Latte	latte vaccino	1			**1**
B2a2	avermectine	abamectina, doramectina,	muscolo	Acquacoltura	trote	0			**0**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	fegato	Bovini	vitelloni			14	**14**
B2a1	benzimidazolici	5-OH-tiabendazolo,	fegato	Conigli	conigli			0	**0**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	Tot.
		albendazolo, albendazolo							
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	fegato	Equini	equini			1	**1**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	fegato	Ovini e Caprini	ovi-caprini			4	**4**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	fegato	Selvaggina Allevata	volatili			0	**0**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	fegato	Suini	suini da ingrasso			1	**1**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	fegato	Volatili da cortile	galline			0	**0**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	fegato	Volatili da cortile	polli			1	**1**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	fegato	Volatili da cortile	tacchini			0	**0**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	latte bufalino	Latte	latte di bufala	0			**0**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	latte vaccino	Latte	latte vaccino	1			**1**
B2a1	benzimidazolici	5-OH-tiabendazolo, albendazolo, albendazolo	muscolo	Acquacoltura	trote	0			**0**
B2d4	beta-bloccanti	carazololo	rene	Suini	suini da ingrasso			0	**0**
A3x6	boldenone	17-alfa-boldenone	urine	Bovini	vitelli	0		1	**1**
A3x6	boldenone	17-alfa-boldenone	urine	Bovini	vitelloni	1		4	**5**
B2d3	butirrofenoni	azaperolo, azaperone	rene	Suini	suini da ingrasso			0	**0**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Bovini	vitelli			2	**2**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Bovini	vitelloni			5	**5**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Ovini e Caprini	ovi-caprini			3	**3**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	miele	Miele	miele	1			**1**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Equini	equini			1	**1**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Selvaggina	volatili			0	**0**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Suini	suini da ingrasso			0	**0**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Volatili da cortile	altri volatili da cortile			0	**0**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Volatili da cortile	galline			0	**0**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Volatili da cortile	polli			1	**1**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Volatili da cortile	tacchini			0	**0**
B2c	carbammati e piretroidi	bifentrin, cyalothrin	tessuto adiposo	Conigli	conigli			0	**0**
B2c	carbammati e piretroidi	cypermethrin,	latte ovi-caprino	Latte	latte ovi-caprino	2			**2**
B1x4	chinolonici	acido nalidixico, acido oxolinico, ciprofloxacin,	muscolo	Acquacoltura	eurialine	3			**3**
B1x4	chinolonici	acido nalidixico, acido oxolinico, ciprofloxacin,	muscolo	Acquacoltura	trote	0			**0**
B1x4	chinolonici	acido nalidixico, acido oxolinico, ciprofloxacin,	muscolo	Suini	suini da ingrasso			1	**1**
B1x4	chinolonici	acido nalidixico, acido	muscolo	Volatili da cortile	altri volatili da cortile			0	**0**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	Tot.
		oxolinico, ciprofloxacin,							
B1x4	chinolonici	acido nalidixico, acido oxolinico, ciprofloxacin,	muscolo	Volatili da cortile	galline			0	**0**
B1x4	chinolonici	acido nalidixico, acido oxolinico, ciprofloxacin,	muscolo	Volatili da cortile	polli			4	**4**
B1x4	chinolonici	acido nalidixico, acido oxolinico, ciprofloxacin,	muscolo	Volatili da cortile	tacchini			0	**0**
B1x4	chinolonici	acido nalidixico, acido oxolinico, ciprofloxacin,	uova	Uova	uova	5			**5**
B2f1	chinossaline	carbadox, olaquindox	acqua d'abbeverata	Conigli	conigli	0			**0**
A5x1	clenbuterolo-simili	bromobuterolo,	bulbi oculari	Bovini	vitelli			0	**0**
A5x1	clenbuterolo-simili	bromobuterolo,	fegato	Bovini	vacche			5	**5**
A5x1	clenbuterolo-simili	bromobuterolo,	fegato	Bovini	vitelli			2	**2**
A5x1	clenbuterolo-simili	bromobuterolo,	fegato	Bovini	vitelloni			9	**9**
A5x1	clenbuterolo-simili	bromobuterolo,	fegato	Conigli	conigli			0	**0**
A5x1	clenbuterolo-simili	bromobuterolo,	fegato	Selvaggina	volatili			0	**0**
A5x1	clenbuterolo-simili	bromobuterolo,	fegato	Volatili da cortile	altri volatili da cortile	0		0	**0**
A5x1	clenbuterolo-simili	bromobuterolo,	fegato	Volatili da cortile	galline	1		0	**1**
A5x1	clenbuterolo-simili	bromobuterolo,	fegato	Volatili da cortile	polli	0		2	**2**
A5x1	clenbuterolo-simili	bromobuterolo,	fegato	Volatili da cortile	tacchini	0		0	**0**
A5x1	clenbuterolo-simili	bromobuterolo,	pelo	Bovini	vitelloni	2			**2**
A5x1	clenbuterolo-simili	bromobuterolo,	urine	Bovini	vacche	37			**37**
A5x1	clenbuterolo-simili	bromobuterolo,	urine	Bovini	vitelli	0			**0**
A5x1	clenbuterolo-simili	bromobuterolo,	urine	Bovini	vitelloni	19			**19**
A5x1	clenbuterolo-simili	clenbuterolo	fegato	Bovini	vacche			17	**17**
A5x1	clenbuterolo-simili	clenbuterolo	fegato	Bovini	vitelli			6	**6**
A5x1	clenbuterolo-simili	clenbuterolo	fegato	Bovini	vitelloni			23	**23**
A5x1	clenbuterolo-simili	clenbuterolo	fegato	Equini	equini			1	**1**
A5x1	clenbuterolo-simili	clenbuterolo	fegato	Ovini e Caprini	ovi-caprini			3	**3**
A5x1	clenbuterolo-simili	clenbuterolo	fegato	Suini	suini da ingrasso			1	**1**
B2b	coccidiostatici	nicarbazina	muscolo	Conigli	conigli			0	**0**
B2b	coccidiostatici	nicarbazina	muscolo	Selvaggina	volatili			0	**0**
B2b	coccidiostatici	nicarbazina	muscolo	Volatili da cortile	altri volatili da cortile			0	**0**
B2b	coccidiostatici	nicarbazina	muscolo	Volatili da cortile	galline			0	**0**
B2b	coccidiostatici	nicarbazina	muscolo	Volatili da cortile	polli			5	**5**
B2b	coccidiostatici	nicarbazina	muscolo	Volatili da cortile	tacchini			0	**0**
B2b	coccidiostatici	nicarbazina	uova	Uova	uova	7			**7**
B2b	coccidiostatici	robenidina	uova	Uova	uova	7			**7**
B2bx	coccidiostatici	nicarbazina	muscolo	Bovini	vitelli			2	**2**
B2bx	coccidiostatici	nicarbazina	muscolo	Equini	equini			1	**1**
B2bx	coccidiostatici	nicarbazina	muscolo	Ovini e Caprini	ovi-caprini			3	**3**
B2bx	coccidiostatici	nicarbazina	muscolo	Suini	suini da ingrasso			0	**0**
B2by	coccidiostatici ionofori	diclazuril, lasalocid,	muscolo	Bovini	vitelli			1	**1**
B2by	coccidiostatici ionofori	diclazuril, lasalocid,	muscolo	Volatili da cortile	galline			0	**0**
B2by	coccidiostatici ionofori	diclazuril, lasalocid,	muscolo	Volatili da cortile	polli			1	**1**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
B2by	coccidiostatici ionofori	diclazuril, lasalocid,	uova	Uova	uova	2			**2**
B3e	coloranti	verde malachite, verde	muscolo	Acquacoltura	eurialine	8			**8**
B3e	coloranti	verde malachite, verde	muscolo	Acquacoltura	trote	0			**0**
A3x4	cortisonici	beclometasone,	urine	Equini	equini			1	**1**
A3x4	cortisonici	beclometasone,	fegato	Bovini	vacche			20	**20**
A3x4	cortisonici	beclometasone,	fegato	Bovini	vitelli			7	**7**
A3x4	cortisonici	beclometasone,	fegato	Bovini	vitelloni			23	**23**
A3x4	cortisonici	beclometasone,	fegato	Equini	equini			1	**1**
A3x4	cortisonici	beclometasone,	urine	Bovini	vacche	50			**50**
A3x4	cortisonici	beclometasone,	urine	Bovini	vitelli	0			**0**
A3x4	cortisonici	beclometasone,	urine	Bovini	vitelloni	27			**27**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	latte bufalino	Latte	latte di bufala	0			**0**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	latte ovi-caprino	Latte	latte ovi-caprino	2			**2**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	latte vaccino	Latte	latte vaccino	1			**1**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	mangimi	Acquacoltura	trote	0			**0**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	mangimi	Bovini	vitelloni	0			**0**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	mangimi	Suini	suini da ingrasso	0			**0**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	muscolo	Acquacoltura	eurialine	3			**3**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	muscolo	Acquacoltura	trote	0			**0**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	muscolo	Bovini	vitelloni			4	**4**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	muscolo	Suini	suini da ingrasso			0	**0**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	muscolo	Volatili da cortile	polli			0	**0**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	muscolo	Volatili da cortile	tacchini			0	**0**
B3a2	diossine	1,2,3,4,6,7,8-HPCDD, 1,2,3,4,6,7,8-HPCDF,	uova	Uova	uova	2			**2**
B3c	elementi chimici	cadmio	latte vaccino	Latte	latte vaccino	1			**1**
B3c	elementi chimici	cadmio	miele	Miele	miele	2			**2**
B3c	elementi chimici	cadmio	muscolo	Acquacoltura	eurialine	3			**3**
B3c	elementi chimici	cadmio	muscolo	Bovini	vacche			3	**3**
B3c	elementi chimici	cadmio	muscolo	Bovini	vitelloni			3	**3**
B3c	elementi chimici	cadmio	muscolo	Conigli	conigli			0	**0**
B3c	elementi chimici	cadmio	muscolo	Equini	equini			19	**19**
B3c	elementi chimici	cadmio	muscolo	Ovini e Caprini	ovi-caprini			2	**2**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
B3c	elementi chimici	cadmio	muscolo	Selvaggina	volatili			0	**0**
B3c	elementi chimici	cadmio	muscolo	Selvaggina	cinghiali		0		**0**
B3c	elementi chimici	cadmio	muscolo	Suini	suini da ingrasso			0	**0**
B3c	elementi chimici	cadmio	muscolo	Volatili da cortile	galline			0	**0**
B3c	elementi chimici	cadmio	muscolo	Volatili da cortile	polli			1	**1**
B3c	elementi chimici	cadmio	muscolo	Volatili da cortile	tacchini			0	**0**
B3c	elementi chimici	mercurio	muscolo	Acquacoltura	eurialine	3			**3**
B3c	elementi chimici	piombo	latte vaccino	Latte	latte vaccino	0			**0**
B3c	elementi chimici	piombo	miele	Miele	miele	2			**2**
B3c	elementi chimici	piombo	muscolo	Acquacoltura	eurialine	3			**3**
B3c	elementi chimici	piombo	muscolo	Bovini	vacche			4	**4**
B3c	elementi chimici	piombo	muscolo	Bovini	vitelloni			4	**4**
B3c	elementi chimici	piombo	muscolo	Conigli	conigli			0	**0**
B3c	elementi chimici	piombo	muscolo	Ovini e Caprini	ovi-caprini			3	**3**
B3c	elementi chimici	piombo	muscolo	Selvaggina	volatili			0	**0**
B3c	elementi chimici	piombo	muscolo	Suini	suini da ingrasso			1	**1**
B3c	elementi chimici	piombo	muscolo	Volatili da cortile	altri volatili da cortile			0	**0**
B3c	elementi chimici	piombo	muscolo	Volatili da cortile	galline			0	**0**
B3c	elementi chimici	piombo	muscolo	Volatili da cortile	polli			1	**1**
B3c	elementi chimici	piombo	muscolo	Volatili da cortile	tacchini			0	**0**
A3x1	estrogeni	17-beta-estradiolo	siero	Bovini	vitelli	0			**0**
A3x1	estrogeni	17-beta-estradiolo	siero	Bovini	vitelloni	1			**1**
A3x10	estrogeni di sintesi	etinilestradiolo	muscolo	Acquacoltura	trote	0			**0**
A3x10	estrogeni di sintesi	etinilestradiolo	muscolo	Bovini	vitelli			0	**0**
A3x10	estrogeni di sintesi	etinilestradiolo	muscolo	Bovini	vitelloni			1	**1**
A3x10	estrogeni di sintesi	etinilestradiolo	muscolo	Conigli	conigli			0	**0**
A3x10	estrogeni di sintesi	etinilestradiolo	muscolo	Selvaggina	volatili			0	**0**
A3x10	estrogeni di sintesi	etinilestradiolo	muscolo	Volatili da cortile	polli	0		2	**2**
A3x10	estrogeni di sintesi	etinilestradiolo	muscolo	Volatili da cortile	tacchini			0	**0**
A3x11	gestageni	clormadinone acetato, delmadinone, delmadinone	tessuto adiposo	Bovini	vitelloni			1	**1**
A3x11	gestageni	clormadinone acetato, delmadinone, delmadinone	tessuto adiposo	Suini	suini da ingrasso			0	**0**
B1x5	macrolidi	tilosina	miele	Miele	miele	6			**6**
B1x5	macrolidi	tilosina	muscolo	Bovini	vitelloni			2	**2**
B1x5	macrolidi	tilosina	uova	Uova	uova	2			**2**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Acquacoltura	trote	0			**0**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Bovini	vitelli			2	**2**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Conigli	conigli	0			**0**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Equini	equini			1	**1**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Ovini e Caprini	ovi-caprini			2	**2**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Selvaggina	volatili	0		0	**0**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Suini	suini da ingrasso			2	**2**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Volatili da cortile	altri volatili da cortile	0		0	**0**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Volatili da cortile	galline	2		0	**2**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Volatili da cortile	polli	0		3	**3**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	muscolo	Volatili da cortile	tacchini			0	**0**
A6x2	metaboliti dei nitrofurani	AHD (1-ammino-	uova	Uova	uova	3			**3**
A3x12	metiltestosterone	metiltestosterone	urine	Bovini	vacche	4			**4**
A3x12	metiltestosterone	metiltestosterone	urine	Bovini	vitelloni	1			**1**
A6x1	nitrofurani	furaltadone, furazolidone,	acqua d'abbeverata	Suini	suini da ingrasso	0			**0**
A6x1	nitrofurani	furaltadone, furazolidone,	acqua d'abbeverata	Volatili da cortile	altri volatili da cortile	0			**0**
A6x1	nitrofurani	furaltadone, furazolidone,	acqua d'abbeverata	Volatili da cortile	galline	1			**1**
A6x1	nitrofurani	furaltadone, furazolidone,	acqua d'abbeverata	Volatili da cortile	polli	0			**0**
A6x1	nitrofurani	furaltadone, furazolidone,	acqua d'abbeverata	Volatili da cortile	tacchini	0			**0**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	plasma,siero	Bovini	vacche	10			**10**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	plasma,siero	Bovini	vitelli	0			**0**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	plasma,siero	Bovini	vitelloni	4			**4**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	plasma,siero	Conigli	conigli			0	**0**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	plasma,siero	Equini	equini			1	**1**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	plasma,siero	Ovini e Caprini	ovi-caprini	2		2	**4**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	plasma,siero	Suini	suini da ingrasso			0	**0**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	plasma,siero	Volatili da cortile	polli	0		3	**3**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	plasma,siero	Volatili da cortile	tacchini	0		0	**0**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	latte vaccino	Latte	latte vaccino	1			**1**
A6x3	nitroimidazoli	2-idrossimetil-1-metil-5-nitroimidazolo (HMMNI),	uova	Uova	uova	2			**2**
A3x7	nortestosterone	17-alfa-19-nortestosterone,	urine	Bovini	vitelloni	5		4	**9**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	latte bufalino	Latte	latte di bufala	0			**0**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	latte ovi-caprino	Latte	latte ovi-caprino	2			**2**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	latte vaccino	Latte	latte vaccino	1			**1**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	mangimi	Acquacoltura	trote	0			**0**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	mangimi	Bovini	vitelloni	2			**2**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	mangimi	Suini	suini da ingrasso	0			**0**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	miele	Miele	miele	1			**1**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	muscolo	Acquacoltura	trote	0			**0**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	muscolo	Bovini	vitelloni			4	**4**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	muscolo	Ovini e Caprini	ovi-caprini			2	**2**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	muscolo	Suini	suini da ingrasso			0	**0**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	muscolo	Volatili da cortile	galline			0	**0**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	muscolo	Volatili da cortile	polli			0	**0**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	muscolo	Volatili da cortile	tacchini			0	**0**
B3a3	pcb (policlorobifenili)	PCB-101, PCB-138, PCB-	uova	Uova	uova	5			**5**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	latte bufalino	Latte	latte di bufala	0			**0**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	latte ovi-caprino	Latte	latte ovi-caprino	2			**2**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	latte vaccino	Latte	latte vaccino	1			**1**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	mangimi	Acquacoltura	trote	0			**0**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	mangimi	Bovini	vitelloni	0			**0**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	mangimi	Suini	suini da ingrasso	0			**0**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	muscolo	Acquacoltura	eurialine	3			**3**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	muscolo	Acquacoltura	trote	0			**0**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	muscolo	Bovini	vitelloni			4	**4**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	muscolo	Suini	suini da ingrasso			0	**0**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	muscolo	Volatili da cortile	polli			0	**0**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	muscolo	Volatili da cortile	tacchini			0	**0**
B3a4	pcb diossina simili	2,3'4,4',5-CB(118), 2,3,3',4,4'-CB(105), PCB	uova	Uova	uova	2			**2**
B1x3	penicilline	amoxicillina, ampicillina,	muscolo	Acquacoltura	trote	0			**0**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	latte vaccino	Latte	latte vaccino	0			**0**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	tessuto adiposo	Bovini	vacche			6	**6**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	tessuto adiposo	Conigli	conigli			0	**0**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	tessuto adiposo	Equini	equini			1	**1**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	tessuto adiposo	Ovini e Caprini	ovi-caprini			2	**2**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	tessuto adiposo	Selvaggina Allevata	volatili			0	**0**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	tessuto adiposo	Volatili da cortile	polli			0	**0**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-	uova	Uova	uova	7			**7**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
		DDE, 4,4'-DDT, aldrin,							
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	tessuto adiposo	Suini	suini da ingrasso			0	**0**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	tessuto adiposo	Volatili da cortile	galline			0	**0**
B3a1	pesticidi organoclorurati	2,4-DDT, 4,4'-DDD, 4,4'-DDE, 4,4'-DDT, aldrin,	tessuto adiposo	Volatili da cortile	tacchini			0	**0**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile, bromofos	tessuto adiposo	Equini	equini			1	**1**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	latte vaccino	Latte	latte vaccino	0			**0**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	tessuto adiposo	Selvaggina Allevata	volatili			0	**0**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	tessuto adiposo	Volatili da cortile	galline			0	**0**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	tessuto adiposo	Volatili da cortile	tacchini			0	**0**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	tessuto adiposo	Volatili da cortile	polli			0	**0**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	tessuto adiposo	Bovini	vacche			2	**2**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	tessuto adiposo	Bovini	vitelloni			2	**2**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	tessuto adiposo	Ovini e Caprini	ovi-caprini			1	**1**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	tessuto adiposo	Suini	suini da ingrasso			0	**0**
B3b1	pesticidi organofosforati	acefate, azinfos etile, azinfos metile,	tessuto adiposo	Conigli	conigli			0	**0**
B3b1	pesticidi organofosforati	coumafos	miele	Miele	miele	2			**2**
A3x2	progestinici	progesterone	siero	Bovini	vitelli	0			**0**
A3x2	progestinici	progesterone	siero	Bovini	vitelloni	1			**1**
B2d1	promazine	acetopromazina,	urine	Bovini	vitelloni			18	**18**
B2d1	promazine	acetopromazina,	urine	Equini	equini			1	**1**
B2d1	promazine	acetopromazina,	urine	Ovini e Caprini	ovi-caprini			2	**2**
B2d1	promazine	acetopromazina,	urine	Suini	suini da ingrasso			1	**1**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	bulbi oculari	Bovini	vitelli			0	**0**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	fegato	Bovini	vacche			3	**3**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	fegato	Bovini	vitelli			1	**1**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	fegato	Bovini	vitelloni			3	**3**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	fegato	Equini	equini			1	**1**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	fegato	Ovini e Caprini	ovi-caprini			1	**1**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	fegato	Suini	suini da ingrasso			1	**1**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	urine	Bovini	vacche	21			**21**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	urine	Bovini	vitelli	0			**0**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	urine	Bovini	vitelloni	12			**12**
A5x2	salbutamolo-simili	isoxisuprina, ractopamina,	urine	Suini	suini da ingrasso	0			**0**
A5x2	salbutamolo-simili	zilpaterolo	urine	Bovini	vacche	4			**4**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	acqua d'abbeverata	Suini	suini da ingrasso	0			**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	acqua d'abbeverata	Volatili da cortile	altri volatili da cortile	0			**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	acqua d'abbeverata	Volatili da cortile	galline	0			**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	acqua d'abbeverata	Volatili da cortile	polli	0			**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	acqua d'abbeverata	Volatili da cortile	tacchini	0			**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	latte bufalino	Latte	latte di bufala	0			**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	latte ovi-caprino	Latte	latte ovi-caprino	2			**2**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	latte vaccino	Latte	latte vaccino	1			**1**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	miele	Miele	miele	2			**2**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Acquacoltura	eurialine	13			**13**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Acquacoltura	trote	0			**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Bovini	vacche			6	**6**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Bovini	vitelli			2	**2**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Bovini	vitelloni			5	**5**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Conigli	conigli	0			**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Ovini e Caprini	ovi-caprini			4	**4**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Selvaggina Allevata	volatili	0		0	**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Suini	suini da ingrasso			2	**2**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Volatili da cortile	altri volatili da cortile	0		0	**0**
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Volatili da cortile	galline	2		0	**2**
A6	sostanze incluse in all.iv del reg.	cloramfenicolo	muscolo	Volatili da cortile	polli	1		9	**10**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
	2377/90/cee del consiglio								
A6	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	cloramfenicolo	muscolo	Volatili da cortile	tacchini			0	**0**
A6x	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	clorpromazina	urine	Bovini	vitelloni			2	**2**
A6x	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	clorpromazina	urine	Equini	equini			1	**1**
A6x	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	clorpromazina	urine	Ovini e Caprini	ovi-caprini			2	**2**
A6x	sostanze incluse in all.iv del reg. 2377/90/cee del consiglio	clorpromazina	urine	Suini	suini da ingrasso			0	**0**
A3x8	stanozololo e metaboliti	16-idrossistanozololo, stanozololo	urine	Bovini	vitelli	0			**0**
A3x8	stanozololo e metaboliti	16-idrossistanozololo,	urine	Bovini	vitelloni	1			**1**
A3x8	stanozololo e metaboliti	16-idrossistanozololo,	urine	Suini	suini da ingrasso	0		0	**0**
A1	stilbeni	dienestrolo	urine	Bovini	vitelli	0		0	**0**
A1	stilbeni	dienestrolo	urine	Bovini	vitelloni	2		2	**4**
A1	stilbeni	dietilstilbestrolo	muscolo	Acquacoltura	trote	0			**0**
A1	stilbeni	dietilstilbestrolo	muscolo	Conigli	conigli			0	**0**
A1	stilbeni	dietilstilbestrolo	muscolo	Selvaggina	volatili			0	**0**
A1	stilbeni	dietilstilbestrolo	muscolo	Volatili da cortile	polli	0		2	**2**
A1	stilbeni	dietilstilbestrolo	muscolo	Volatili da cortile	tacchini			0	**0**
A1	stilbeni	dietilstilbestrolo	urine	Bovini	vacche	3		1	**4**
A1	stilbeni	dietilstilbestrolo	urine	Bovini	vitelloni	2		2	**4**
A1	stilbeni	dietilstilbestrolo	urine	Equini	equini			0	**0**
A1	stilbeni	dietilstilbestrolo	urine	Ovini e Caprini	ovi-caprini			0	**0**
A1	stilbeni	esestrolo	urine	Bovini	vitelli	0		0	**0**
A1	stilbeni	esestrolo	urine	Bovini	vitelloni	2		2	**4**
A1xx	stilbeni	dienestrolo,	urine	Suini	suini da ingrasso			0	**0**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	latte bufalino	Latte	latte di bufala	0			**0**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	latte ovi-caprino	Latte	latte ovi-caprino	3			**3**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	latte vaccino	Latte	latte vaccino	3			**3**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	miele	Miele	miele	6			**6**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Acquacoltura	eurialine	3			**3**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Acquacoltura	trote	0			**0**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Bovini	vacche			29	**29**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Bovini	vitelli			10	**10**

Categoria Residui	Gruppo	Molecola	Materiale	Specie	Categoria Animale	TOTALI			
						ALL.TO	CACCIATO	MACELLO	**Tot.**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Bovini	vitelloni			29	**29**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Conigli	conigli			1	**1**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Ovini e Caprini	ovi-caprini			13	**13**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Selvaggina Allevata	volatili			0	**0**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Suini	suini da ingrasso			5	**5**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Volatili da cortile	altri volatili da cortile			0	**0**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Volatili da cortile	galline			0	**0**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Volatili da cortile	polli			5	**5**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	muscolo	Volatili da cortile	tacchini			0	**0**
B1x1	sulfamidici	sulfachinossalina, sulfacloropirazina,	uova	Uova	uova	5			**5**
B1x2	tetracicline	clortetraciclina, doxiciclina,	miele	Miele	miele	6			**6**
B1x2	tetracicline	clortetraciclina, doxiciclina,	muscolo	Acquacoltura	eurialine	3			**3**
B1x2	tetracicline	clortetraciclina, doxiciclina,	muscolo	Acquacoltura	trote	0			**0**
B1x2	tetracicline	clortetraciclina, doxiciclina,	muscolo	Suini	suini da ingrasso			1	**1**
B1x2	tetracicline	clortetraciclina, doxiciclina,	uova	Uova	uova	3			**3**
B2a3	tioimidazolici	levamisolo	fegato	Bovini	vitelloni			5	**5**
B2a3	tioimidazolici	levamisolo	latte vaccino	Latte	latte vaccino	1			**1**
A3x9	trenbolone e metaboliti	17-alfa-trenbolone, 17-beta-	urine	Bovini	vacche	3			**3**
A3x9	trenbolone e metaboliti	17-alfa-trenbolone, 17-beta-	urine	Bovini	vitelli	0			**0**
A3x9	trenbolone e metaboliti	17-alfa-trenbolone, 17-beta-	urine	Bovini	vitelloni	1			**1**
A3x9	trenbolone e metaboliti	17-alfa-trenbolone, 17-beta-	urine	Ovini e Caprini	ovi-caprini			0	**0**
A3x9	trenbolone e metaboliti	17-alfa-trenbolone, 17-beta-	urine	Suini	suini da ingrasso	0		0	**0**
A4x1	zeranolo e metaboliti	taleranolo (beta-	muscolo	Conigli	conigli			0	**0**
A4x1	zeranolo e metaboliti	taleranolo (beta-	muscolo	Selvaggina	volatili			0	**0**
A4x1	zeranolo e metaboliti	taleranolo (beta-	muscolo	Volatili da cortile	polli	0		2	**2**
A4x1	zeranolo e metaboliti	taleranolo (beta-	muscolo	Volatili da cortile	tacchini			0	**0**
A4x1	zeranolo e metaboliti	taleranolo (beta-	urine	Bovini	vacche	13		5	**18**
A4x1	zeranolo e metaboliti	taleranolo (beta-	urine	Bovini	vitelli	0		2	**2**
A4x1	zeranolo e metaboliti	taleranolo (beta-	urine	Bovini	vitelloni	5		5	**10**
A4x1	zeranolo e metaboliti	taleranolo (beta-	urine	Equini	equini			1	**1**
A4x1	zeranolo e metaboliti	taleranolo (beta-	urine	Ovini e Caprini	ovi-caprini			0	**0**
A4x1	zeranolo e metaboliti	taleranolo (beta-	urine	Suini	suini da ingrasso			0	**0**
					Totali :	**450**	**0**	**561**	**1011**

AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
2		**2**	2		**2**	2		**2**	3		**3**	2		**2**	3		**3**	3		**3**	2		**2**	2		**2**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
1		**1**	1		**1**	1		**1**	1		**1**	0		**0**	1		**1**	1		**1**	0		**0**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
1		**1**	1		**1**	1		**1**	1		**1**	1		**1**	1		**1**	1		**1**	0		**0**	1		**1**
0		**0**	0		**0**	1		**1**	0		**0**	1		**1**	0		**0**	1		**1**	0		**0**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		1	**1**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**
	1	**1**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**
	0	**0**		0	**0**		0	**0**		1	**1**		1	**1**		1	**1**		1	**1**		1	**1**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
1		**1**	1		**1**	1		**1**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	1		**1**	1		**1**	0		**0**	1		**1**	1		**1**	1		**1**	0		**0**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	1		**1**	1		**1**	0		**0**	0		**0**	1		**1**	1		**1**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	1		**1**	1		**1**	1		**1**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**
0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	1		**1**	1		**1**	0		**0**	0		**0**
	0	**0**		2	**2**		4	**4**		2	**2**		3	**3**		3	**3**		2	**2**		3	**3**		2	**2**
	1	**1**		1	**1**		1	**1**		1	**1**		0	**0**		1	**1**		0	**0**		1	**1**		1	**1**
	2	**2**		2	**2**		2	**2**		2	**2**		2	**2**		4	**4**		4	**4**		2	**2**		2	**2**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**

AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
	0	**0**		0	**0**		2	**2**		0	**0**		0	**0**		1	**1**		0	**0**		1	**1**		1	**1**
	1	**1**		1	**1**		1	**1**		1	**1**		1	**1**		1	**1**		1	**1**		1	**1**		1	**1**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**
	0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		1	**1**		1	**1**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	1	**1**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**
	1	**1**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	1	**1**		2	**2**		2	**2**		1	**1**		2	**2**		2	**2**		2	**2**		1	**1**		1	**1**
	0	**0**		1	**1**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		1	**1**		1	**1**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	1	**1**		2	**2**		2	**2**		2	**2**		2	**2**		2	**2**		1	**1**		1	**1**		1	**1**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**

AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**
	0	**0**		1	**1**		1	**1**		1	**1**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		1	**1**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**
0	0	**0**	0	0	**0**	1	0	**1**	0	0	**0**	0	1	**1**	0	1	**1**	0	1	**1**	0	1	**1**	0	0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		1	**1**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**
	0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		1	**1**		1	**1**		1	**1**		1	**1**
	0	**0**		0	**0**		1	**1**		0	**0**		1	**1**		1	**1**		0	**0**		0	**0**		0	**0**
0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	0		**0**	1		**1**
1		**1**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	1		**1**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**

AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
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AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
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AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
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AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
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	0	**0**		0	**0**		1	**1**		0	**0**		1	**1**		0	**0**		1	**1**		0	**0**		0	**0**
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0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**
0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	1		**1**	0		**0**
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AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
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0		**0**	1		**1**	0		**0**	1		**1**	1		**1**	1		**1**	0		**0**	1		**1**	0		**0**
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		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
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0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	1		**1**	1		**1**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
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1		**1**	1		**1**	1		**1**	0		**0**	1		**1**	1		**1**	1		**1**	1		**1**	0		**0**

AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
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0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	1		**1**	0		**0**
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2		**2**	2		**2**	3		**3**	2		**2**	3		**3**	2		**2**	3		**3**	2		**2**	2		**2**

AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	1		**1**	2		**2**	2		**2**	1		**1**	1		**1**	2		**2**	2		**2**	1		**1**
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1		**1**	0		**0**	1		**1**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	1		**1**
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		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	1		**1**	0		**0**	1		**1**	0		**0**	0		**0**	0		**0**	0		**0**
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0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	1		**1**
2		**2**	0		**0**	0		**0**	0		**0**	3		**3**	1		**1**	0		**0**	5		**5**	2		**2**
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	0	**0**		1	**1**		1	**1**		1	**1**		1	**1**		1	**1**		1	**1**		0	**0**		0	**0**
	1	**1**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**
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	0	**0**		1	**1**		1	**1**		0	**0**		0	**0**		0	**0**		1	**1**		1	**1**		0	**0**
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	0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**
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0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**
0	0	**0**	0	0	**0**	0	2	**2**	1	0	**1**	0	0	**0**	0	3	**3**	0	4	**4**	0	0	**0**	0	0	**0**

AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**
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0	1	**1**	1	0	**1**	0	1	**1**	0	0	**0**	0	0	**0**	1	0	**1**	0	0	**0**	0	0	**0**	0	0	**0**
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0	0	**0**	0	0	**0**	0	0	**0**	1	0	**1**	0	0	**0**	1	0	**1**	1	1	**2**	0	0	**0**	0	0	**0**
0	1	**1**	0	0	**0**	0	0	**0**	0	0	**0**	0	1	**1**	0	0	**0**	1	0	**1**	1	0	**1**	0	0	**0**
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0	0	**0**	0	0	**0**	1	0	**1**	1	0	**1**	0	1	**1**	0	0	**0**	0	0	**0**	0	0	**0**	0	1	**1**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	1		**1**	1		**1**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**
1		**1**	0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	1		**1**	0		**0**	0		**0**
1		**1**	1		**1**	1		**1**	0		**0**	1		**1**	1		**1**	0		**0**	1		**1**	0		**0**
0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	1		**1**	1		**1**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	3	**3**		2	**2**		3	**3**		3	**3**		4	**4**		5	**5**		4	**4**		2	**2**		3	**3**
	1	**1**		1	**1**		1	**1**		1	**1**		2	**2**		1	**1**		1	**1**		1	**1**		1	**1**

AGRIGENTO			CALTANISSETTA			CATANIA			ENNA			MESSINA			PALERMO			RAGUSA			SIRACUSA			TRAPANI		
ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL.TO	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**	ALL	MAC.	**Tot.**
	2	**2**		3	**3**		4	**4**		3	**3**		4	**4**		4	**4**		4	**4**		3	**3**		2	**2**
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		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		2	**2**		0	**0**		0	**0**		1	**1**		2	**2**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	1		**1**	1		**1**	1		**1**	1		**1**	1		**1**	0		**0**	0		**0**
1		**1**	0		**0**	1		**1**	0		**0**	0		**0**	1		**1**	1		**1**	1		**1**	1		**1**
1		**1**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	1		**1**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**
0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	1		**1**	0		**0**	1		**1**	0		**0**
	1	**1**		0	**0**		0	**0**		0	**0**		1	**1**		1	**1**		1	**1**		1	**1**		0	**0**
0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	0		**0**	0		**0**
0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	1		**1**	0		**0**	1		**1**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
0		**0**	0		**0**	0		**0**	0		**0**	1		**1**	0		**0**	0		**0**	0		**0**	0		**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
	0	**0**		0	**0**		1	**1**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
1	0	**1**	1	1	**2**	2	1	**3**	2	0	**2**	2	1	**3**	1	0	**1**	2	1	**3**	1	0	**1**	1	1	**2**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		1	**1**		0	**0**		0	**0**
1	1	**2**	1	0	**1**	1	1	**2**	0	0	**0**	0	1	**1**	0	1	**1**	1	0	**1**	0	1	**1**	1	0	**1**
	0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		0	**0**		1	**1**		0	**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
		0			**0**			**0**			**0**			**0**			**0**			**0**			**0**			**0**
40	**42**	**82**	**36**	**48**	**84**	**52**	**93**	**145**	**36**	**46**	**82**	**66**	**65**	**131**	**54**	**89**	**143**	**59**	**74**	**133**	**64**	**57**	**121**	**43**	**47**	**90**