

NOME_COMM	Bio	Sostanza attiva	Formulazione	Spettro d'azione
ENERVIN SC		AMETOCTRADIN (19,2%)	SC	F
LEIMAY		AMISULBROM (17,7%)	SC	F
AQ 10 WG	S	AMPELOMYCES QUISQUALIS (58%)	WG	F
BOTECTOR	S	AUREOBASIDIUM PULLULANS	WG	F
QUADRI		AZOXYSTROBIN (22,7%)	SC	F
SINSTAR		AZOXYSTROBIN (23,2%)	SC	F
ZERMAT SC		AZOXYSTROBIN (23,2%)	SC	F
BRANCO		AZOXYSTROBIN (7,3%),FOLPET (40%)	SC	F
AMYLO-X	S	BACILLUS AMYLOLIQUEFACIENS SBS. PLANTARUM - Ceppo (25%)	WG	F
SERENADE MAX	S	BACILLUS SUBTILIS - Ceppo QST 713 (15,67%)	WP	F
ARMICARB 85	S	BICARBONATO DI POTASSIO (85%)	SP	F
KARMA 85	S	BICARBONATO DI POTASSIO (85%)	SP	F
VITIKAPPA	S	BICARBONATO DI POTASSIO (99,5%)	SP	F
CANTUS		BOSCALID (50%)	WG	F
FILAN WG		BOSCALID (50%)	WG	F
NIMROD 250 EW		BUPIRIMATE (23,8%)	EW	F
TRINEX 250 EW		BUPIRIMATE (23,8%)	EW	F
CIDELY		CIFLUFENAMID (5,1%)	EW	F
REBEL TOP		CIFLUFENAMID (5,1%)	EW	F
CURAME BORDEAUX		CIMOXANIL (2%),RAME - da solfato neutralizzato con calce (13,6%)	WP	F
OSSIRAM COMBI WP		CIMOXANIL (2%),RAME - da solfato neutralizzato con calce (13,6%)	WP	F
ARPEL TRIPLO BLU		CIMOXANIL (2,5%),MANCOZEB (25%),FOSETIL ALLUMINIO (32,5%)	WP	F
KEEPER TRIPLO NC		CIMOXANIL (2,5%),MANCOZEB (25%),FOSETIL ALLUMINIO (32,5%)	WP	F
VITENE TRIPLO BLU		CIMOXANIL (2,5%),MANCOZEB (25%),FOSETIL ALLUMINIO (32,5%)	WP	F
LIETO SC		CIMOXANIL (2,5%),ZOXAMIDE (3,2%)	SC	F
ELECTIS TRIO WDG		CIMOXANIL (2,8%),FOSETIL ALLUMINIO (35%),ZOXAMIDE (3,6%)	WG	F
GALATAS PLUS		CIMOXANIL (2,8%),RAME - da solfato tribasico (15%)	SC	F
VITENE TRIPLO R		CIMOXANIL (2,85%),FOSETIL ALLUMINIO (30%),RAME - da ossicloruro (16%)	WG	F
RIFLE 3-18 R		CIMOXANIL (2,9%),RAME - da solfato tribasico (18%)	WP	F
RIFLE 3-18 R BLU		CIMOXANIL (2,9%),RAME - da solfato tribasico (18%)	WP	F
CURZATE		CIMOXANIL (20%)	WP	F
MOXYL 20 WP		CIMOXANIL (20%)	WP	F

VITENE ULTRA SC		CIMOXANIL (21,56%)	SC	F
VIRONEX BORDO		CIMOXANIL (3%),RAME - da solfato neutralizzato con calce (22,5%)	WP	F
CURAME 35 WG		CIMOXANIL (3,7%),RAME - da ossicloruro (35%)	WG	F
CURZATE EFPE		CIMOXANIL (3,72%),FOLPET (37,21%)	SC	F
EQUATION PRO		CIMOXANIL (30%),FAMOXADONE (22,5%)	WG	F
REBOOT		CIMOXANIL (33%),ZOXAMIDE (33%)	WG	F
TWINGO		CIMOXANIL (4%),FOLPET (33,4%)	WG	F
BELKAP EXTRA		CIMOXANIL (4%),FOSETIL ALLUMINIO (50%),FOLPET (25%)	WP	F
FOSBEL EXTRA		CIMOXANIL (4%),FOSETIL ALLUMINIO (50%),FOLPET (25%)	WP	F
ARPEL DUO		CIMOXANIL (4%),FOSETIL ALLUMINIO (60%)	WP	F
CURZATE SYSTEM		CIMOXANIL (4%),FOSETIL ALLUMINIO (60%)	WP	F
CIMOZEB		CIMOXANIL (4%),MANCOZEB (40%)	WP	F
CURZATE M		CIMOXANIL (4%),MANCOZEB (40%)	WP	F
CURZATE M WHITE		CIMOXANIL (4%),MANCOZEB (40%)	WP	F
FUNGIMAN COMBI		CIMOXANIL (4%),MANCOZEB (40%)	WP	F
PENNCNIL		CIMOXANIL (4%),MANCOZEB (40%)	WP	F
RIFLE 44		CIMOXANIL (4%),MANCOZEB (40%)	WP	F
RIFLE 44 BLU		CIMOXANIL (4%),MANCOZEB (40%)	WP	F
VITEX 4-40 WP		CIMOXANIL (4%),MANCOZEB (40%)	WP	F
MOXIMATE M		CIMOXANIL (4%),MANCOZEB (46,5%)	WP	F
VITIPEC MZ		CIMOXANIL (4%),MANCOZEB (46,5%)	WP	F
CIMOTER MZ		CIMOXANIL (4%),MANCOZEB (46,6%)	WP	F
VITIPEC R WDG		CIMOXANIL (4%),RAME - da ossicloruro (40%)	WG	F
CIMORAM ULTRA WG		CIMOXANIL (4%),RAME - da solfato neutralizzato con calce (20%)	WG	F
COPPERCIM WG		CIMOXANIL (4%),RAME - da solfato neutralizzato con calce (20%)	WG	F
CUPROFIX C DISPERSS		CIMOXANIL (4%),RAME - da solfato neutralizzato con calce (20%)	WG	F
VITENE R WG		CIMOXANIL (4%),RAME - da solfato neutralizzato con calce (20%)	WG	F
MOXYL COMBI WG		CIMOXANIL (4%),RAME (20%)	WG	F
CIMOTER RAME WG		CIMOXANIL (4,2%),RAME - da ossicloruro (39,75%)	WG	F
CURZATE R WG		CIMOXANIL (4,2%),RAME - da ossicloruro (39,75%)	WG	F
CURZATE R WG BIANCO		CIMOXANIL (4,2%),RAME - da ossicloruro (39,75%)	WG	F
CYTORAM COMBI WG		CIMOXANIL (4,2%),RAME - da ossicloruro (39,75%)	WG	F
RAM CYM 44 WG		CIMOXANIL (4,2%),RAME - da ossicloruro (39,75%)	WG	F

RAMEDIT COMBI WG		CIMOXANIL (4,2%),RAME - da ossicloruro (39,75%)	WG	F
RAMEZIN COMBI WG		CIMOXANIL (4,2%),RAME - da ossicloruro (39,75%)	WG	F
PROFILUX		CIMOXANIL (4,5%),MANCOZEB (68%)	WG	F
CIMOX 45 WG		CIMOXANIL (45%)	WG	F
CYMBAL		CIMOXANIL (45%)	WG	F
CYMOPUR 45 WG		CIMOXANIL (45%)	WG	F
DAUPHIN 45		CIMOXANIL (45%)	WG	F
DRUM		CIMOXANIL (45%)	WG	F
KRUG		CIMOXANIL (45%)	WG	F
MOXYL 45 WG		CIMOXANIL (45%)	WG	F
PALMAS 45% WG		CIMOXANIL (45%)	WG	F
SACRON 45 WG		CIMOXANIL (45%)	WG	F
SARMOX 45 DG		CIMOXANIL (45%)	WG	F
SHELTER		CIMOXANIL (45%)	WG	F
VITISAN 45 WG		CIMOXANIL (45%)	WG	F
MOXYL 5-68 WG		CIMOXANIL (5%),MANCOZEB (68%)	WG	F
NAUTILE DG		CIMOXANIL (5%),MANCOZEB (68%)	WG	F
CIPREN 10 WG		CIPROCONAZOLO (10%)	WG	F
GREMMY		CIPROCONAZOLO (10%)	WG	F
PRO		CIPROCONAZOLO (10%)	WG	F
CONTANS WG	S	CONIOTHYRIUM MINITANS - Ceppo CON/M/91-08 (5%)	WG	F
MILDICUT		CYAZOFAMID (2,03%),FOSFONATO DI DISODIO (20,32%)	SC	F
MARQUIS		CYPRODINIL (30%)	EC	F
QUALY		CYPRODINIL (30%)	EC	F
TARLYS		CYPRODINIL (30%)	EC	F
TAYREX		CYPRODINIL (30%)	EC	F
CARDINAL 50 WG		CYPRODINIL (50%)	WG	F
BASAMID GRANULAT		DAZOMET (99%)		D F I N
DUAXO		DIFENOCONAZOLO (1,8%)	EC	F
SCORE 10 WG		DIFENOCONAZOLO (10%)	WG	F
DIFCOR		DIFENOCONAZOLO (23,6%)	EC	F
MAVITA 250 EC		DIFENOCONAZOLO (23,6%)	EC	F
SCORE 25 EC		DIFENOCONAZOLO (23,6%)	EC	F

SPONSOR		DIFENOCNAZOLO (23,6%)	EC	F
DYNALI		DIFENOCNAZOLO (5,6%),CIFLUFENAMID (2,8%)	SC	F
DIMEFOL		DIMETOMORF (11,3%),FOLPET (60%)	WG	F
FOLDIM		DIMETOMORF (11,3%),FOLPET (60%)	WG	F
FORUM STAR		DIMETOMORF (11,3%),FOLPET (60%)	WG	F
METOMOR F		DIMETOMORF (11,3%),FOLPET (60%)	WG	F
QUANTUM F		DIMETOMORF (11,3%),FOLPET (60%)	WG	F
PRESIDIUM ONE		DIMETOMORF (16,5%),ZOXAMIDE (16,7%)	SC	F
ENERVIN DUO		DIMETOMORF (20,3%),AMETOCTRADIN (27%)	SC	F
DIMIX		DIMETOMORF (43,8%)	SC	F
FILDER 500 SC		DIMETOMORF (43,8%)	SC	F
QUANTUM L		DIMETOMORF (44%)	SC	F
RIVIERA		DIMETOMORF (44%)	SC	F
SILBOT 500 SC		DIMETOMORF (44%)	SC	F
SPHINX SC		DIMETOMORF (44%)	SC	F
ALMADA 50 SC		DIMETOMORF (44,25%)	SC	F
FEUDO 500 SC		DIMETOMORF (44,25%)	SC	F
SPYRIT 50 SC		DIMETOMORF (44,25%)	SC	F
FLANKER		DIMETOMORF (50%)	WP	F
FORUM 50 WP		DIMETOMORF (50%)	WP	F
QUANTUM		DIMETOMORF (50%)	WG	F
SOLEIL 50 WG		DIMETOMORF (50%)	WG	F
TEMIDE 50 WG		DIMETOMORF (50%)	WG	F
PERGADO D		DITIANON (22,3%),MANDIPROPAMID (5,59%)	SC	F
FORUM GOLD		DITIANON (35%),DIMETOMORF (15%)	WG	F
DELAN PRO		DITIANON (9,1%),FOSFONATI DI POTASSIO (40,87%)	SC	F
ENERVIN PRO (TWIN PACK)		ENERVIN SC,LBG01F34	SC	F
ENERVIN STAR PACK (COMBI PACK)		ENERVIN SC,VINIFOL WDG		F
3LOGY		EUGENOLO (3,2%),TIMOLO (6,4%),GERANIOLO (6,4%)	CS	F
SIMITAR EVO		FENBUCONAZOLO (2,48%)	EW	F
INDAR 5 EW		FENBUCONAZOLO (4,95%)	EW	F
TELDOR PLUS		FENHEXAMID (42,74%)	SC	F
PROLECTUS 50 WG		FENPIRAZAMINA (50%)	WG	F

OHAYO		FLUAZINAM (38,75%)	SC	F
TIZCA		FLUAZINAM (39,1%)	SC	F
ZIGNAL		FLUAZINAM (39,1%)	SC	F
NANDO MAXI		FLUAZINAM (40%)	SC	F
ALEF		FLUAZINAM (40,2%)	SC	F
BANJO		FLUAZINAM (40,2%)	SC	F
SWITCH		FLUDIOXONIL (25%),CYPRODINIL (37,5%)	WG	F
GEOXE		FLUDIOXONIL (50%)	WG	F
IMPACT		FLUTRIAFOL (11,8%)	SC	F
SERCADIS		FLUXAPYROXAD (26,5%)	SC	F
FALTEX FLOW		FOLPET (39,7%)	SC	F
FOLPEC 50 SC		FOLPET (40%)	SC	F
PERGADO F		FOLPET (40%),MANDIPROPAMID (5%)	WG	F
FANTIC F NC WG		FOLPET (48%),BENALAXIL-M (3,75%)	WG	F
SAVIRAN STAR		FOLPET (48%),BENALAXIL-M (3,75%)	WG	F
VALIS F		FOLPET (48%),VALIFENALATE (6%)	WG	F
SANVINO		FOLPET (50%),AMISULBROM (5%)	WG	F
FLOVINE		FOLPET (80%)	WG	F
FOLDER 80 WG		FOLPET (80%)	WG	F
FOLLOW 80 WG		FOLPET (80%)	WG	F
FOLPAN 80 WDG		FOLPET (80%)	WG	F
FOLPEC 80 WG ADVANCE		FOLPET (80%)	WG	F
VINIFOL WDG		FOLPET (80%)	WG	F
VITE FOL		FOLPET (80%)	WG	F
TUTOR 18-15		FOSETIL ALLUMINIO (18%),RAME - da solfato neutralizzato con calce (15%)	WP	F
OPTIX R DISPERSS		FOSETIL ALLUMINIO (20%),RAME - da solfato neutralizzato con calce (15%)	WG	F
R6 ERRESEI BORDEAUX WG		FOSETIL ALLUMINIO (20%),RAME - da solfato neutralizzato con calce (15%)	WG	F
ELIOS R		FOSETIL ALLUMINIO (25%),RAME - da ossicloruro (25%)	WP	F
JUPITER R DF		FOSETIL ALLUMINIO (25%),RAME - da ossicloruro (25%)	WG	F
ALMADA TRIO		FOSETIL ALLUMINIO (50%),DIMETOMORF (6%),FOLPET (25%)	WG	F
MEDEIRO F WG		FOSETIL ALLUMINIO (50%),FOLPET (25%)	WG	F
MIKAL F		FOSETIL ALLUMINIO (50%),FOLPET (25%)	WG	F
MOMENTUM F		FOSETIL ALLUMINIO (50%),FOLPET (25%)	WG	F

R6 ERRESEI ALBIS		FOSETIL ALLUMINIO (66,67%),FLUOPICOLIDE (4,44%)	WG	F
R6 ERRESEI ALBIS ORTO		FOSETIL ALLUMINIO (66,67%),FLUOPICOLIDE (4,44%)	WG	F
ALFIL WG		FOSETIL ALLUMINIO (80%)	WG	F
ALIETTE		FOSETIL ALLUMINIO (80%)	WG	F
ALISYSTEM		FOSETIL ALLUMINIO (80%)	WG	F
ALTER 80		FOSETIL ALLUMINIO (80%)	WG	F
ARPEL WG		FOSETIL ALLUMINIO (80%)	WG	F
CONTENDER 800		FOSETIL ALLUMINIO (80%)	WG	F
ELIOS WG TOP		FOSETIL ALLUMINIO (80%)	WG	F
FOSIM		FOSETIL ALLUMINIO (80%)	WG	F
KATANGA EXPRESS		FOSETIL ALLUMINIO (80%)	WG	F
MEDEIRO 80 WG ADVANCE		FOSETIL ALLUMINIO (80%)	WG	F
MOMENTUM		FOSETIL ALLUMINIO (80%)	WG	F
OPTIX 80 DISPERS		FOSETIL ALLUMINIO (80%)	WG	F
VANGUARD		FOSETIL ALLUMINIO (80%)	WG	F
ALEXIN 75 LS		FOSFONATI DI POTASSIO (51,7%)	SL	F
CENTURY SL		FOSFONATI DI POTASSIO (51,7%)	SL	F
LBG01F34		FOSFONATI DI POTASSIO (51,7%)	SL	F
QUARTET		FOSFONATO DI DISODIO (36,5%)	SL	F
MELODY COMBI		IPROVALICARB (9%),FOLPET (56,3%)	WP	F
VEGAS 50 WG		KRESOXIM-METHYL (50%)	WG	F
COLLIS		KRESOXIM-METHYL (9,1%),BOSCALID (18,2%)	SC	F
CODIMUR M		MANCOZEB (17,5%),RAME - da ossicloruro (22%)	WP	F
CUPROFIX 30 DISPERS		MANCOZEB (40%),RAME - da solfato neutralizzato con calce (11%)	WG	F
MOONLIGHT		MANCOZEB (60%),AMISULBROM (3%)	WG	F
FILDER 69 WG		MANCOZEB (60%),DIMETOMORF (9%)	WG	F
FORUM MZ WG		MANCOZEB (60%),DIMETOMORF (9%)	WG	F
QUASAR MZ WG		MANCOZEB (60%),DIMETOMORF (9%)	WG	F
TEMIDE MZ		MANCOZEB (60%),DIMETOMORF (9%)	WP	F
PERGADO MZ		MANCOZEB (60%),MANDIPROPAMID (5%)	WG	F
VALIS M		MANCOZEB (60%),VALIFENALATE (6%)	WG	F
MEXIL ORO MZ WG		MANCOZEB (64%),METALAXIL-M (3,9%)	WG	F
MIDAURIL MZ		MANCOZEB (64%),METALAXIL-M (3,9%)	WP	F

PUNTIL MZ		MANCOZEB (64%),METALAXIL-M (3,9%)	WP	F
RIDOMIL GOLD MZ PEPITE		MANCOZEB (64%),METALAXIL-M (3,9%)	WG	F
TANGO MZ PLUS		MANCOZEB (64%),METALAXIL-M (3,9%)	WP	F
FANTIC M NC		MANCOZEB (65%),BENALAXIL-M (4%)	WP	F
SAVIRAN MZ		MANCOZEB (65%),BENALAXIL-M (4%)	WP	F
ALMADA MZ		MANCOZEB (66,7%),DIMETOMORF (7,5%)	WG	F
VALBON		MANCOZEB (70%),BENTIAVALICARB (1,75%)	WG	F
ALIAS DG		MANCOZEB (75%)	WG	F
ASPOR WDG		MANCOZEB (75%)	WG	F
CRITTOX GD 75		MANCOZEB (75%)	WG	F
DENEB 75 DG		MANCOZEB (75%)	WG	F
DITHANE DG NEOTEC		MANCOZEB (75%)	WG	F
M 70 DF		MANCOZEB (75%)	WG	F
MANCOZEB PLUS 75 WG		MANCOZEB (75%)	WG	F
MANFIL 75 WG		MANCOZEB (75%)	WG	F
MANTIR DG		MANCOZEB (75%)	WG	F
MANZEB 75 WG		MANCOZEB (75%)	WG	F
MICOZEB 75 WDG		MANCOZEB (75%)	WG	F
PENNZOZEB DG		MANCOZEB (75%)	WG	F
VONDOZEB DG		MANCOZEB (75%)	WG	F
Z.M. 75 DG		MANCOZEB (75%)	WG	F
DITHANE M-45		MANCOZEB (80%)	WP	F
MANCOZEB PLUS 80 WP		MANCOZEB (80%)	WP	F
TRIMANOC 80 WP		MANCOZEB (80%)	WP	F
PERGADO SC		MANDIPROPAMID (23,5%)	SC	F
FRUPICA		MEPANIPYRIM (50%)	WP	F
BARKAN		MEPTYLDINOCAP (35,71%)	EC	F
KARAMAT M		MEPTYLDINOCAP (35,71%)	EC	F
KARATHANE STAR		MEPTYLDINOCAP (35,71%)	EC	F
MEVAXIL COMBI		METALAXIL (10%),FOLPET (40%)	WP	F
VITIL COMBI		METALAXIL (10%),FOLPET (40%)	WP	F
PLANET C		METALAXIL (3%),RAME - da idrossido (15,5%)	SC	F
ARMETIL COBRE SC		METALAXIL (3,5%),RAME - da idrossido (18,5%)	SC	F

METAMIX R-LIQUIDO		METALAXIL (3,5%),RAME - da idrossido (18,5%)	SC	F
MEVAXIL COBRE		METALAXIL (3,5%),RAME - da idrossido (18,5%)	SC	F
SPORAMIL R FLOW		METALAXIL (3,5%),RAME - da idrossido (18,5%)	SC	F
CUPROMET SC		METALAXIL (3,85%),RAME - da idrossido (15,4%)	SC	F
ESTUDER		METALAXIL (3,85%),RAME - da idrossido (15,4%)	SC	F
METAMIX M WP		METALAXIL (7,5%),MANCOZEB (58,5%)	WP	F
CEREXIL M DG		METALAXIL (8%),MANCOZEB (64%)	WG	F
CORNER MZ WG		METALAXIL (8%),MANCOZEB (64%)	WG	F
KUBIK MCZ		METALAXIL (8%),MANCOZEB (64%)	WP	F
MEVAXIL M		METALAXIL (8%),MANCOZEB (64%)	WP	F
SPORAMIL M		METALAXIL (8%),MANCOZEB (64%)	WP	F
VITIL 8-64 WG		METALAXIL (8%),MANCOZEB (64%)	WG	F
WELTER MZ WG		METALAXIL (8%),MANCOZEB (64%)	WG	F
FOLPAN GOLD		METALAXIL-M (4,85%),FOLPET (40%)	WG	F
MIDAURIL COMBI		METALAXIL-M (4,85%),FOLPET (40%)	WP	F
RIDOMIL GOLD COMBI WP		METALAXIL-M (4,85%),FOLPET (40%)	WP	F
TAMIFUM		METAM-POTASSIO (39,1%)	VP	D F I N
TAMIFUM FORTE		METAM-POTASSIO (54%)	VP	D F I N
METAM		METAM-SODIUM (32,7%)	VP	D F I N
GEORT 50		METAM-SODIUM (38,8%)	VP	D F I N
GEOSAF 39		METAM-SODIUM (38,8%)	VP	D F I N
VAPAM		METAM-SODIUM (38,8%)	VP	D F I N
DIVAPAN 51		METAM-SODIUM (42,1%)	VP	D F I N
METHAM NA 51		METAM-SODIUM (42,1%)	VP	D F I L
TAMISOL 510		METAM-SODIUM (42,1%)	VP	D F I N
FUMATHANE 510		METAM-SODIUM (42,2%)	VP	D F I N
ENERVIN TOP		METIRAM (44%),AMETOCTRADIN (12%)	WG	F
PREVINT TOP		METIRAM (44%),AMETOCTRADIN (12%)	WG	F
FORUM TOP		METIRAM (44%),DIMETOMORF (9%)	WG	F
SLOGAN TOP		METIRAM (44%),DIMETOMORF (9%)	WG	F
CABRIO TOP		METIRAM (55%),PYRACLOSTROBIN (5%)	WG	F
POLYRAM DF		METIRAM (70%)	WG	F
NABUCCO		METRAFENONE (42,37%)	SC	F

VIVANDO		METRAFENONE (42,37%)	SC	F
MYCLOS		MICLOBUTANIL (12,4%)	EC	F
RITUAL		MICLOBUTANIL (12,4%)	EC	F
SUPPORT PLUS		MICLOBUTANIL (12,4%)	EC	F
GANZO		MICLOBUTANIL (13,26%)	EC	F
MASSOCUR 12-E		MICLOBUTANIL (13,26%)	EC	F
MICLOTOP EC		MICLOBUTANIL (13,4%)	EC	F
DIPYLON 20 LE		MICLOBUTANIL (18,23%)	EC	F
SYSTHANE 2,5 EC PLUS		MICLOBUTANIL (2,5%)	EC	F
TASIS		MICLOBUTANIL (2,5%)	EC	F
THIOCUR FORTE		MICLOBUTANIL (2,5%)	EC	F
ALTAIR 20 EW		MICLOBUTANIL (20%)	EW	F
DUOKAR 20 EW		MICLOBUTANIL (20%)	EW	F
MISHA 20 EW		MICLOBUTANIL (20%)	EC	F
THIOCUR 20 EW		MICLOBUTANIL (20%)	EW	F
ARIUS SYSTEM PLUS		MICLOBUTANIL (3,81%),QUINOXIFEN (4%)	SC	F
MICLOTOP PROGRESS		MICLOBUTANIL (4,2%)	EC	F
ZORVEC ZELAVIN VEL (CO-PACK)		MOVIDA (ZOXAMIDE),ZORVEC ZELAVIN (OXATHIPIPROLIN)		F
PREV-AM PLUS	S	OLIO DI ARANCIO (5,88%)	SL	F I
ZORVEC ZELAVIN		OXATHIPIPROLIN (10,1%)	OD	F
RADAR COMBI FLOW		PENCONAZOLO (1,25%),ZOLFO (33,3%)	SC	F
TOPAS COMBI LIQUIDO		PENCONAZOLO (1,25%),ZOLFO (33,3%)	SC	F
DOURO 10 WG		PENCONAZOLO (10%)	WG	F
NEXOL 10 WG		PENCONAZOLO (10%)	WG	F
TOPAS 10 EC		PENCONAZOLO (10,1%)	EC	F
RADAR 10 EC		PENCONAZOLO (10,15%)	EC	F
DOURO 100 EC		PENCONAZOLO (10,2%)	EC	F
NOIDIO GOLD 10 EC		PENCONAZOLO (10,2%)	EC	F
POLAK		PENCONAZOLO (10,2%)	EC	F
SCUDEX		PENCONAZOLO (10,2%)	EC	F
STELLA EC		PENCONAZOLO (10,2%)	EC	F
VISIR PENCOTECH		PENCONAZOLO (10,2%)	EC	F
VITERO 200 EW		PENCONAZOLO (19%)	EW	F

TOPAS 200 EW		PENCONAZOLO (19,4%)	EW	F
TOPAS 2,5 WG		PENCONAZOLO (2,5%)	WG	F
RADAR HP		PENCONAZOLO (2,83%)	SC	F
TOPAS 33 SC		PENCONAZOLO (2,83%)	SC	F
TOKRA		PENCONAZOLO (8,75%),KRESOXIM-METHYL (25%)	WG	F
GRIP 25		PROPICONAZOLO (23,1%)	EC	F
LIZOCIN		PROPICONAZOLO (23,1%)	EC	F
MEDAL 25		PROPICONAZOLO (23,1%)	EC	F
OPINION		PROPICONAZOLO (23,1%)	EC	F
TALENDO		PROQUINAZID (20,53%)	EC	F
TESSIOR		PYRACLOSTROBIN (0,48%),BOSCALID (0,95%)	SD	F
TUCANA 25 EC		PYRACLOSTROBIN (25%)	EC	F
XEDATHANE-A		PYRIMETHANIL (15,3%)	AE	F
BREZZA		PYRIMETHANIL (36,7%)	SC	F
SCALA		PYRIMETHANIL (36,7%)	SC	F
SOLEAS		PYRIMETHANIL (36,7%)	SC	F
BABEL 400		PYRIMETHANIL (37,4%)	SC	F
PAPYRUS		PYRIMETHANIL (37,4%)	SC	F
PYRUS 400 SC		PYRIMETHANIL (37,4%)	SC	F
KUSABI		PYRIOFENONE (26,78%)	SC	F
POLYVERSUM	S	PYTHIUM OLIGANDRUM - Ceppo M1 (17,5%)	WP	F
ARIUS		QUINOXIFEN (22,58%)	SC	F
QUANTUM R-OK		RAME - da idrossido (14%),DIMETOMORF (6%)	WG	F
RIVIERA R WG		RAME - da idrossido (14%),DIMETOMORF (6%)	WG	F
SILBOT R WG		RAME - da idrossido (14%),DIMETOMORF (6%)	WG	F
EVORAM 15	S	RAME - da idrossido (15%)	WG	F
HYDRORAM PROGRESS	S	RAME - da idrossido (17%)	WG	F
CHAMP 20 WG	S	RAME - da idrossido (20%)	WG	F
COPPERLAND NEW	S	RAME - da idrossido (20%)	WG	F
COPRANTOL HI BIO 2.0	S	RAME - da idrossido (20%)	WG	F
CUPROSSIL IDRO NEW 20 WG		RAME - da idrossido (20%)	WG	F
IDROX 20	S	RAME - da idrossido (20%)	WG	F
IRAM 20 WG	S	RAME - da idrossido (20%)	WG	F

KUPPER 20 WG	S	RAME - da idrossido (20%)	WG	F
ZETARAM HI TECH	S	RAME - da idrossido (20%)	WG	F
MEXIRAM HI BIO	S	RAME - da idrossido (22%)	WG	F
RAIDER HI TECH	S	RAME - da idrossido (22%)	WG	F
COPREN HI BIO	S	RAME - da idrossido (25%)	WG	F
VERDRAM IDRO HI BIO	S	RAME - da idrossido (25%)	WG	F
HELIOCUIVRE	S	RAME - da idrossido (26,2%)	SC	F
ACTLET C		RAME - da idrossido (26,2%),METALAXIL-M (2,26%)	SC	F
CYCLO MAX SC		RAME - da idrossido (26,2%),METALAXIL-M (2,26%)	SC	F
KOCIDE OPTI	S	RAME - da idrossido (30%)	WG	F
KOCIDE 2000	S	RAME - da idrossido (35%)	WG	F
CHAMP DP	S	RAME - da idrossido (37,5%)	WG	F
KENTAN DF	S	RAME - da idrossido (40%)	WG	F
CUPROL S	S	RAME - da ossicloruro (13,77%)	SC	F
PERGADO R		RAME - da ossicloruro (13,95%),MANDIPROPAMID (2,5%)	WG	F
CUPRIN	S	RAME - da ossicloruro (14%)	WP	F
MEXIL ORO R WG		RAME - da ossicloruro (14,19%),METALAXIL-M (2%)	WG	F
RIDOMIL GOLD R WG		RAME - da ossicloruro (14,19%),METALAXIL-M (2%)	WG	F
OSSICLOR 20 FLOW	S	RAME - da ossicloruro (20%)	SC	F
OSSIRAM 20 SC	S	RAME - da ossicloruro (20%)	SC	F
ZETARAM 20 L	S	RAME - da ossicloruro (24,74%)	SC	F
CYPRUS 25 DF	S	RAME - da ossicloruro (25%)	WP	F
CYPRUS 25 WG	S	RAME - da ossicloruro (25%)	WG	F
CYPRUS 25 WG BLU	S	RAME - da ossicloruro (25%)	WG	F
OXYRAM EVO	S	RAME - da ossicloruro (25%)	WG	F
PASTA CAFFARO BLU	S	RAME - da ossicloruro (25%)	SC	F
PASTA CAFFARO NC	S	RAME - da ossicloruro (25%)	SC	F
PASTA SIAPA F BLU	S	RAME - da ossicloruro (25%)	SC	F
PASTA SIAPA F NC	S	RAME - da ossicloruro (25%)	SC	F
PRORAM HI TECH	S	RAME - da ossicloruro (25%)	WG	F
AGRON R WG		RAME - da ossicloruro (25%),ZOXAMIDE (5,88%)	WG	F
ZEMIX R WG		RAME - da ossicloruro (25%),ZOXAMIDE (5,88%)	WG	F
COPRANTOL 30 WG	S	RAME - da ossicloruro (30%)	WG	F

CUTRIL EVO	S	RAME - da ossicloruro (30%)	WG	F
OSSICLOR 30	S	RAME - da ossicloruro (30%)	WP	F
OSSICLOR 30 GREEN	S	RAME - da ossicloruro (30%)	WP	F
OSSIGREEN 30 WG	S	RAME - da ossicloruro (30%)	WG	F
RAMIN 30 DF	S	RAME - da ossicloruro (30%)	WG	F
VERDRAM HI BIO	S	RAME - da ossicloruro (30%)	WG	F
COPRANTOL WG	S	RAME - da ossicloruro (32%)	WG	F
NEORAM BLU WG	S	RAME - da ossicloruro (32%)	WG	F
RAME CAFFARO BLU WG NEW	S	RAME - da ossicloruro (32%)	WG	F
RAMEPLANT WG	S	RAME - da ossicloruro (32%)	WG	F
S. RAMEDIT BLU WG	S	RAME - da ossicloruro (32%)	WG	F
CUPRAVIT 35 WG	S	RAME - da ossicloruro (35%)	WG	F
CUPRAVIT BLU 35 WG	S	RAME - da ossicloruro (35%)	WG	F
KOPRON 35 WG	S	RAME - da ossicloruro (35%)	WG	F
KUPROS 35 WG	S	RAME - da ossicloruro (35%)	WG	F
MICRORAM 35 WG	S	RAME - da ossicloruro (35%)	WG	F
OSSICLOR 35 WG	S	RAME - da ossicloruro (35%)	WG	F
OSSICLOR 35 WG GREEN	S	RAME - da ossicloruro (35%)	WG	F
PATROL 35 WP	S	RAME - da ossicloruro (35%)	WP	F
PATROL BLU	S	RAME - da ossicloruro (35%)	WP	F
CRIORAM WG	S	RAME - da ossicloruro (37,5%)	WG	F
CUPRO ISAGRO BLU	S	RAME - da ossicloruro (37,5%)	WG	F
CUPRO ISAGRO WG	S	RAME - da ossicloruro (37,5%)	WG	F
CUPROCAFFARO MICRO	S	RAME - da ossicloruro (37,5%)	WG	F
CUPRORAM 37,5 WG	S	RAME - da ossicloruro (37,5%)	WG	F
IPERION	S	RAME - da ossicloruro (37,5%)	WG	F
NEORAM WG	S	RAME - da ossicloruro (37,5%)	WG	F
CURENOX TOP MICRO	S	RAME - da ossicloruro (40%)	WG	F
FORUM R WP		RAME - da ossicloruro (40%),DIMETOMORF (6%)	WP	F
MELODY COMPACT WG		RAME - da ossicloruro (40,6%),IPROVALICARB (8,4%)	WG	F
OSSICLOR 50 PB GREEN	S	RAME - da ossicloruro (50%)	WP	F
OSSICLOR 50 PB MANICA	S	RAME - da ossicloruro (50%)	WP	F
OXYCUR	S	RAME - da ossicloruro (50%)	WP	F

AIRONE L. BLU	S	RAME - da ossicloruro e da idrossido (20%)	SC	F
AIRONE LIQUIDO	S	RAME - da ossicloruro e da idrossido (20%)	SC	F
GRIFON 280 LIQUIDO	S	RAME - da ossicloruro e da idrossido (20%)	SC	F
AIRONE PIU'	S	RAME - da ossicloruro e da idrossido (28%)	WG	F
COPPER COMBI WG	S	RAME - da ossicloruro e da idrossido (28%)	WG	F
COPRANTOL DUO	S	RAME - da ossicloruro e da idrossido (28%)	WG	F
GRIFON PIU'	S	RAME - da ossicloruro e da idrossido (28%)	WG	F
AIRONE EXTRA	S	RAME - da ossicloruro e da idrossido (30%)	WG	F
VALIS PLUS		RAME - da ossicloruro e da idrossido (30%),VALIFENALATE (6%)	WG	F
NORDOX ENERGY	S	RAME - da ossido rameoso (45%)	WG	F
COBRE NORDOX SUPER 75 WG	S	RAME - da ossido rameoso (75%)	WG	F
RED FOX		RAME - da ossido rameoso (9,25%),OLIO MINERALE PARAFFINICO (56,25%)	SE	A F I
BORDOFLOW NEW	S	RAME - da solfato neutralizzato con calce (10%)	SC	F
BORDOFLOW SECTOR	S	RAME - da solfato neutralizzato con calce (10%)	SC	F
BORDO 20	S	RAME - da solfato neutralizzato con calce (20%)	WP	F
BORDO 20 IQV	S	RAME - da solfato neutralizzato con calce (20%)	WP	F
BORDO 20 MICRO	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
BORDOCRITT WG	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
BORDORAM 20 WG	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
BORDOSEP	S	RAME - da solfato neutralizzato con calce (20%)	WP	F
CALDO 20	S	RAME - da solfato neutralizzato con calce (20%)	WP	F
POLTIGLIA 20 DF	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
POLTIGLIA 20 PB GREEN	S	RAME - da solfato neutralizzato con calce (20%)	WP	F
POLTIGLIA 20 PB MANICA	S	RAME - da solfato neutralizzato con calce (20%)	WP	F
POLTIGLIA 20 WG GREEN	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
POLTIGLIA BORDOLESE 20 D.F. AGRISYSTEM	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
POLTIGLIA BORDOLESE DISPERS BLU	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
POLTIGLIA BORDOLESE SCAM DF	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
POLTIGLIA CAFFARO 20 DF NEW	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
POLTIGLIA CAFFARO 20 GD	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
POLTIGLIA DISPERS	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
POLTIGLIA MANICA 20 WG	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
SIARAM 20 WG	S	RAME - da solfato neutralizzato con calce (20%)	WG	F

VERDERAME 20 DF	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
VERDERAME 20 WG	S	RAME - da solfato neutralizzato con calce (20%)	WG	F
COPPER 12	S	RAME - da solfato tribasico (12%)	SC	F
RAIDER 3B	S	RAME - da solfato tribasico (12%)	SC	F
TRIBASIC-DEL	S	RAME - da solfato tribasico (12%)	SC	F
CUPRITAL S.D.I.	S	RAME - da solfato tribasico (14,84%)	SC	F
CUPROXAT S.D.I.	S	RAME - da solfato tribasico (14,84%)	SC	F
QUIVER TOP	S	RAME - da solfato tribasico (14,84%)	SC	F
REMUS L	S	RAME - da solfato tribasico (14,84%)	SC	F
TRI-BASE	S	RAME - da solfato tribasico (14,84%)	SC	F
BASIC	S	RAME - da solfato tribasico (15,2%)	SC	F
CUTRIL TOP	S	RAME - da solfato tribasico (15,2%)	SC	F
FLAG	S	RAME - da solfato tribasico (15,2%)	SC	F
IDRORAME 193	S	RAME - da solfato tribasico (15,2%)	SC	F
IDRORAME FLOW	S	RAME - da solfato tribasico (15,2%)	SC	F
NISUS 3B	S	RAME - da solfato tribasico (15,2%)	SC	F
TRIBASIC FLOW	S	RAME - da solfato tribasico (15,2%)	SC	F
UENO	S	RAME - da solfato tribasico (15,2%)	AL	F
CUMETA FLOW		RAME - da solfato tribasico (15,4%),METALAXIL-M (1,85%)	SC	F
FLARE GOLD R LIQUIDO		RAME - da solfato tribasico (15,4%),METALAXIL-M (1,85%)	SC	F
KITAMBA		RAME - da solfato tribasico (15,4%),METALAXIL-M (1,85%)	SC	F
RIDOMIL GOLD R LIQUIDO		RAME - da solfato tribasico (15,4%),METALAXIL-M (1,85%)	SC	F
TANGO R PLUS		RAME - da solfato tribasico (15,4%),METALAXIL-M (1,85%)	SC	F
QUASAR R FLOW		RAME - da solfato tribasico (17,8%),DIMETOMORF (4,45%)	SC	F
ELECTIS R FLOW		RAME - da solfato tribasico (19,1%),ZOXAMIDE (2,85%)	SC	F
SELECTA DISPERS	S	RAME - da solfato tribasico (20%)	WG	F
KING	S	RAME - da solfato tribasico (24%)	SC	F
KING 360 HP	S	RAME - da solfato tribasico (24%)	SC	F
FORUM R 3B		RAME - da solfato tribasico (24%),DIMETOMORF (6%)	WP	F
QUASAR 6-24 R		RAME - da solfato tribasico (24%),DIMETOMORF (6%)	WP	F
CUPRAVIT BIO ADVANCED	S	RAME - da solfato tribasico (30%)	WG	F
MEXIRAM TRI HI BIO	S	RAME - da solfato tribasico (30%)	WG	F
MOLLER HI BIO	S	RAME - da solfato tribasico (30%)	WG	F

TRIBA 30 WG	S	RAME - da solfato tribasico (30%)	WG	F
TRICOPPERLAND	S	RAME - da solfato tribasico (30%)	WG	F
VERDRAM TRI HI BIO	S	RAME - da solfato tribasico (30%)	WG	F
CUPROFIX ULTRA DISPERS	S	RAME - da solfato tribasico (40%)	WG	F
KAURITIL ULTRA WG	S	RAME - da solfato tribasico (40%)	WG	F
TEPETA COMBI FLOW		RAME - da solfato tribasico (8,92%),FOLPET (26,77%)	SC	F
KOP-TWIN	S	RAME - da solfato tribasico e idrossido (22,2%)	SC	F
ALMADA HYDRO		RAME (15,75%),DIMETOMORF (4,72%)	SC	F
OSSICLOR 20 BLU FLOW	S	RAME (20%)	SC	F
VINTAGE C DISPERS		RAME (37,5%),BENTIAVALICARB (1,75%)	WG	F
PROSPER 300 CS		SPIROXAMINA (30,6%)	CS	F
SPIROX		SPIROXAMINA (50%)	EC	F
VELIERO 500 EC		SPIROXAMINA (50%)	EC	F
AMISTAR ULTRA		TEBUCONAZOLO (18,4%),AZOXYSTROBIN (11,03%)	SC	F
ICARUS EW		TEBUCONAZOLO (19,6%)	EW	F
PERSYNG		TEBUCONAZOLO (19,6%)	EW	F
AVALON 250 EW		TEBUCONAZOLO (24,03%)	EW	F
MYSTIC 250 EW		TEBUCONAZOLO (24,03%)	EW	F
PLAYER 250 SC		TEBUCONAZOLO (24,4%)	SC	F
ALIEN		TEBUCONAZOLO (24,67%)	EW	F
ACCORD		TEBUCONAZOLO (25%)	WG	F
ARES 25 WG		TEBUCONAZOLO (25%)	WG	F
DEDALUS 25 WDG		TEBUCONAZOLO (25%)	WG	F
FOLICUR WG		TEBUCONAZOLO (25%)	WG	F
KEETON 25 WG		TEBUCONAZOLO (25%)	WG	F
KORING 25 WG		TEBUCONAZOLO (25%)	WG	F
MYSTIC 25 WG		TEBUCONAZOLO (25%)	WG	F
PINDARUS 25 WDG		TEBUCONAZOLO (25%)	WG	F
PLAYER 25 WG		TEBUCONAZOLO (25%)	WG	F
SPINNER WG		TEBUCONAZOLO (25%)	WG	F
TEBUSHA NEW		TEBUCONAZOLO (25%)	WG	F
VIVER ELITE WG		TEBUCONAZOLO (25%)	WG	F
AVALON SC		TEBUCONAZOLO (4,2%)	SC	F

PLAYER SC		TEBUCONAZOLO (4,2%)	SC	F
ARES 5 SC		TEBUCONAZOLO (4,35%)	SC	F
BURT		TEBUCONAZOLO (4,35%)	SC	F
INSTANT		TEBUCONAZOLO (4,35%)	SC	F
ARES 430 SC		TEBUCONAZOLO (40,18%)	SC	F
KORING 430 SC		TEBUCONAZOLO (40,18%)	SC	F
MYSTIC 430 SC		TEBUCONAZOLO (40,18%)	SC	F
FLINT MAX		TEBUCONAZOLO (50%),TRIFLOXYSTROBIN (25%)	WG	F
BUZZ ULTRA DF		TEBUCONAZOLO (75%)	WG	F
CONCORDE 125		TETRACONAZOLO (11,6%)	EW	F
DOMARK 125		TETRACONAZOLO (11,6%)	ME	F
EMERALD 125		TETRACONAZOLO (11,6%)	EW	F
SCIROCCO 125 EW		TETRACONAZOLO (11,6%)	EW	F
CONCORDE 40 EW		TETRACONAZOLO (3,85%)	ME	F
EMERALD 40 EW		TETRACONAZOLO (3,85%)	ME	F
LIDAL		TETRACONAZOLO (3,85%)	ME	F
SARUMO		TETRACONAZOLO (3,85%)	AL	F
TALENDO EXTRA		TETRACONAZOLO (8,04%),PROQUINAZID (16,08%)	EC	F
ENOVIT METIL FL		TIOFANATO-METILE (41,7%)	SC	F
CERCOBIN WG		TIOFANATO-METILE (70%)	WG	F
ESQUIVE WP	S	TRICHODERMA ATROVIRIDE CEPPO I-1237	WP	F
VINTEC	S	TRICHODERMA ATROVIRIDE CEPPO SC1	WG	F
PATRIOT DRY	S	TRICHODERMA GAMSII - Ceppo ICC080 (2%),TRICHODERMA ASPERELLUM - Ceppo ICC012 (2%)	WP	F
REMEDIER	S	TRICHODERMA GAMSII - Ceppo ICC080 (2%),TRICHODERMA ASPERELLUM - Ceppo ICC012 (2%)	WP	F
TELLUS WP	S	TRICHODERMA GAMSII - Ceppo ICC080 (2%),TRICHODERMA ASPERELLUM - Ceppo ICC012 (2%)	WP	F
TRIANUM-G	S	TRICHODERMA HARZIANUM - Ceppo T-22 (1%)	GR	F
FLINT		TRIFLOXYSTROBIN (50%)	WG	F
FLINT ORTO		TRIFLOXYSTROBIN (50%)	WG	F
FLOMILL		ZOLFO	SC	F
LIQUIFLOW		ZOLFO	SC	F
ZOLFO LIQUIDO 80 SC	S	ZOLFO	SC	F
CUPRIZOL	S	ZOLFO (14,85%),RAME - da ossicloruro (20,3%)	SC	F
CUTHIOL	S	ZOLFO (14,85%),RAME - da ossicloruro (20,3%)	SC	F

CUPRIZOL S	S	ZOLFO (21%),RAME - da ossicloruro (13%)	SC	F
RAME ZOLFO FLOW MCT	S	ZOLFO (21%),RAME - da ossicloruro (13%)	SC	F
SULFURENE	S	ZOLFO (35%)	DP	F
ZOLFOBENTON 40	S	ZOLFO (40%)	DP	F
TRIDAN COMBI T		ZOLFO (44,5%),TEBUCONAZOLO (3%)	SC	F
NAIF	S	ZOLFO (45%)	SC	F
SULFAR	S	ZOLFO (45%)	SC	F
PLAYER COMBI SC		ZOLFO (45,3%),TEBUCONAZOLO (3%)	SC	F
MICROBAGNABILE SC	S	ZOLFO (46,75%)	SC	A F
TIOVIT L	S	ZOLFO (46,75%)	SC	F
MACHO		ZOLFO (47%),QUINOXIFEN (3,6%)	SC	F
LIQUIZOL M	S	ZOLFO (49,5%)	SC	F
MOSAIKO MICRO FLOW	S	ZOLFO (49,5%)	SC	F
ZOLFO FLOW MCT	S	ZOLFO (49,5%)	SC	F
ZOLFO DOPPIO VENTILATO SCORREVOLE 50% S	S	ZOLFO (50%)	DP	F
ZOLFO LERCARA SCORREVOLE 50%	S	ZOLFO (50%)	DP	F
HELIOSOUFRE S	S	ZOLFO (51,1%)	SC	A F
TIOLENE	S	ZOLFO (56,09%)	SC	A F
ZOLFO SC	S	ZOLFO (56,09%)	SC	A F
THIOPRON	S	ZOLFO (57,3%)	SC	A F
CONCORDE COMBI		ZOLFO (60%),TETRACONAZOLO (1,5%)	WG	F
DOMARK COMBI WG		ZOLFO (60%),TETRACONAZOLO (1,5%)	WG	F
EMERALD COMBI		ZOLFO (60%),TETRACONAZOLO (1,5%)	WG	F
TETRAMARK COMBI		ZOLFO (60%),TETRACONAZOLO (1,5%)	WG	F
FOLICUR COMBI WG		ZOLFO (70%),TEBUCONAZOLO (4,5%)	WG	F
MYSTIC PLUS S		ZOLFO (70%),TEBUCONAZOLO (4,5%)	WG	F
POTENZA DF		ZOLFO (70%),TEBUCONAZOLO (4,5%)	WG	F
TEBUZOL S DISPERS		ZOLFO (70%),TEBUCONAZOLO (4,5%)	WG	F
UNICORN DF		ZOLFO (70%),TEBUCONAZOLO (4,5%)	WG	F
UNICORN PLUS DF		ZOLFO (70%),TEBUCONAZOLO (4,5%)	WG	F
ACOIDAL	S	ZOLFO (80%)	WG	F
AZUPEC 80 WG	S	ZOLFO (80%)	WG	F
BAROCCO 80 WG	S	ZOLFO (80%)	WG	F

BIOTIOL	S	ZOLFO (80%)	WG	F
COSAVET DF EDGE	S	ZOLFO (80%)	WG	A F
CRITTOVIT WG	S	ZOLFO (80%)	WG	F
KUMULUS TECNO	S	ZOLFO (80%)	WG	F
MICROBAGNABILE WG	S	ZOLFO (80%)	WG	F
MICROTHIOL DISPERS	S	ZOLFO (80%)	WG	F
SOL MICRO GD	S	ZOLFO (80%)	WG	F
SULFOSAT WDG	S	ZOLFO (80%)	WG	F
SULFUR 80	S	ZOLFO (80%)	WP	F
SULFUR 80 WG	S	ZOLFO (80%)	WG	F
SULFY 80 WDG	S	ZOLFO (80%)	WG	F
THIAMON 80 PLUS	S	ZOLFO (80%)	WG	F
TIOFLOR WDG	S	ZOLFO (80%)	WG	F
TIOGEL WG		ZOLFO (80%)	WG	F
TIOLENE 80 WG	S	ZOLFO (80%)	WG	F
TIOSOL 80 WG	S	ZOLFO (80%)	WG	F
TIOSPOR WG	S	ZOLFO (80%)	WG	F
TIOVIT JET	S	ZOLFO (80%)	WG	F
TIOWETTING DF	S	ZOLFO (80%)	WG	F
VEBIZOLFO WG	S	ZOLFO (80%)	WG	F
ZOLFO 80 MICRONIZZATO	S	ZOLFO (80%)	WP	F
ZOLFO 80 WP ZOLFINDUSTRIA	S	ZOLFO (80%)	WP	F
ZOLFO AFEPASA 80 WG	S	ZOLFO (80%)	WG	F
ZOLFO BAGNABILE MANNINO 80% S	S	ZOLFO (80%)	WP	F
ZOLVIS 80 SECTOR	S	ZOLFO (80%)	WG	F
ZOLFO A&A F.LLI ZANUCCOLI VENTILATO 85% S	S	ZOLFO (85%)	DP	F
ZOLFO DOPPIO VENTILATO SCORREVOLE 85% S	S	ZOLFO (85%)	DP	F
ZOLFO S.A.I.M. D.V.S. 85% MARCA FLORISTELLA	S	ZOLFO (85%)	DP	F
MICROSOL 90	S	ZOLFO (90%)	WP	F
ZOLFO BAGNABILE MANNINO 90% S	S	ZOLFO (90%)	WP	F
ZOLFO RAMATO 5 R	S	ZOLFO (90%),RAME - da ossicloruro (0,8%)	DP	F
ZOLFO SPRUZZABILE	S	ZOLFO (91,08%)	WP	F
ZOLFO A&A F.LLI ZANUCCOLI TRIVENTILATO 93% S	S	ZOLFO (93%)	DP	F

ZOLFO LERCARA TRIVENTILATO SCORREVOLE 93%	S	ZOLFO (93%)	DP	F
ZOLFO RAVEN SCORREVOLE TRIVENTILATO 93% S	S	ZOLFO (93%)	DP	F
ZOLFO S.A.I.M. D.V.S. 95% MARCA FLORISTELLA	S	ZOLFO (94,9%)	DP	F
ZOLFO DOPPIO VENTITATO SCORREVOLE 95% S	S	ZOLFO (95%)	DP	F
ZOLFO LERCARA SCORREVOLE 95%	S	ZOLFO (95%)	DP	F
ZOLFO MANICA S.D.R.	S	ZOLFO (95%)	DP	F
ZOLFO S.A.I.M. D.V.S. 95% MARCA BLEU	S	ZOLFO (95%)	DP	F
ZOLFO SCORREVOLE TRIVENTILATO 95% S	S	ZOLFO (95%)	DP	F
ZOLFO RAVEN RAMATO 5%	S	ZOLFO (95%),RAME - da ossicloruro (0,8%)	DP	F
ZOLFO S.A.I.M. R.D.V. RAMATO 5%	S	ZOLFO (95%),RAME - da ossicloruro (0,8%)	DP	F
ZOLFO VENTILATO RAMATO 5%	S	ZOLFO (95%),RAME - da ossicloruro (0,8%)	DP	F
ZOLFO VENTILATO STELLA RAMATO S	S	ZOLFO (95%),RAME - da ossicloruro (0,8%)	DP	F
ZOLFO A&A F.LLI ZANUCCOLI TRIVENTILATO RAMATO 5	S	ZOLFO (95%),RAME (0,8%)	DP	F
ZOLFO S.A.I.M. RAMATO 5%	S	ZOLFO (95%),RAME (0,8%)	DP	F
ZOLFO VENTILATO SCORREVOLE 96%	S	ZOLFO (96%)	DP	F
ZOLFO A&A F.LLI ZANUCCOLI TRIVENTILATO RAMATO 3	S	ZOLFO (97%),RAME - da ossicloruro (0,5%)	DP	F
ZOLFO RAMATO 3 R	S	ZOLFO (97%),RAME - da ossicloruro (0,5%)	DP	F
ZOLFO RAVEN RAMATO 3%	S	ZOLFO (97%),RAME - da ossicloruro (0,5%)	DP	F
ZOLFO S.A.I.M. R.D.V. RAMATO 3%	S	ZOLFO (97%),RAME - da ossicloruro (0,5%)	DP	F
ZOLFO S.A.I.M. RAMATO 3%	S	ZOLFO (97%),RAME - da ossicloruro (0,5%)	DP	F
ZOLFO VENTILATO RAMATO 3%	S	ZOLFO (97%),RAME - da ossicloruro (0,5%)	DP	F
ZOLFO VENTILATO STELLA RAMATO B	S	ZOLFO (97%),RAME - da ossicloruro (0,5%)	DP	F
ZOLFO RAMATO 5	S	ZOLFO (97%),RAME - da ossicloruro (0,9%)	DP	F
ZOLFO MANICA D.R.V. RAMATO 3% NEW	S	ZOLFO (97,5%),RAME - da ossicloruro (0,54%)	DP	F
ZOLFO RAMATO 3	S	ZOLFO (97,5%),RAME - da ossicloruro (0,54%)	DP	F
ZOLFO VENTILATO STELLA	S	ZOLFO (98,5%)	DP	F
ZOLFO VENTILATO 99%	S	ZOLFO (99%)	DP	F
ZORVEC ZELAVIN BRIA (CO-PACK)		ZORVEC ZELAVIN (OXATHIPIPROLIN),FLOVINE (FOLPET)		F
MOVIDA		ZOXAMIDE (21,8%)	SC	F
ZOXIUM 240 SC		ZOXAMIDE (21,8%)	SC	F
AMPEXIO		ZOXAMIDE (24%),MANDIPROPAMID (25%)	WG	F