

Technical

PD20122046	Imidacloprid 98%	insecticide	TC
PD20121161	Bifenthrin 96%	insecticide	TC
PD20182205	Lufenuron 98%	insecticide	TC
PD20171529	Spirotetramat 97%	insecticide	TC
PD20070479	Acetamiprid 96%	insecticide	TC
PD20070305	Phosalone 95%	insecticide	TC
PD20070118	Pirimicarb 95%	insecticide	TC
PD20040815	Monosultap 95%	insecticide	TC
PD20097243	Fipronil 95%	insecticide	TC
PD20095430	Beta-cypermethrin 95%	insecticide	TC
PD20086079	Methomyl 98%	insecticide	TC
PD20084776	Dichlorvos 98%	insecticide	TC
PD20082670	Beta-cyfluthrin 95%	insecticide	TC
PD20082385	Cartap 98%	insecticide	TC
PD20082318	Lambda-cyhalothrin 95%	insecticide	TC
PD20082191	Chlorpyrifos 97%	insecticide	TC
PD20082082	Imidacloprid 95%	insecticide	TC



PD20081571	Bisultap 25%	insecticide	TC
PD20082311	Flusilazole 93%	fungicide	TC
PD20060154	Metalaxyl 97%	fungicide	TC
PD20060105	Oxadixyl 96%	fungicide	TC
PD86115-4	Thiophanate-methyl 97%,95%,90%,87%	fungicide	TC
PD20110114	Benomyl 95%	fungicide	TC
PD20098011	Kresoxim-methyl 95%	fungicide	TC
PD84117-2	Carbendazim 98%	fungicide	TC
PD20084912	Tebuconazole 95%	fungicide	TC
PD20130450	Kresoxim-methyl 95%	fungicide	TC
PD20060078	Carbendazim 98%	fungicide	TC
PD20060217	Tebuconazole 95%	fungicide	TC
PDN19-92	Flusilazole 95%	fungicide	TC
PD20180275	MCPA 95%	herbicide	TC
PD20111438	Glufosinate-ammonium 95%	herbicide	TC
PD20060214	Hexazinone 98%	herbicide	TC



PD20110557	Glyphosate ammonium 98%	herbicide	TC
PD20101840	Dicamba 98%	herbicide	TC
PD20101752	2,4-D 97%	herbicide	TC
PD20050081	Isoproturon 95%	herbicide	TC
PD20094301	Nicosulfuron 95%	herbicide	TC
PD20092668	Haloxypop-P-methyl 93%	herbicide	TC
PD20082085	Fenoxaprop-P-ethyl 95%	herbicide	TC
PD20082084	Bensulfuron-methyl 96%	herbicide	TC
PD20082077	Glyphosate 95%	herbicide	TC
PD20081572	Tribenuron-methyl 95%	herbicide	TC
PD20081396	Benazolin-ethyl 96%	herbicide	TC
PD20080907	Quizalofop-P-ethyl 95%	herbicide	TC



Insecticide

Product Name		Formulation	Agent
Azocyclotin 20% +Clofentezine 8%	insecticide	SC	Uniymol-SC 22
Propargite 73%	insecticide	EC	Uniymol-EC 50
Imidacloprid 350g/l	insecticide	SC	Uniymol-SC 500
Imidacloprid 5%	insecticide	EC	Uniymol-EC 50
Imidacloprid 50%	insecticide	WP	Uniymol DA 525
Thiamethoxam 25%	insecticide	WDG	Uniymol DA 525
Thiamethoxam 30%	insecticide	SC	Uniymol-BL30
Acetamiprid 60%	insecticide	WP	Uniymol SW
Nitenpyram 60%	insecticide	WP	Uniymol DA 525
Quinalphos 25%	insecticide	EC	Uniymol-EC 50
Nitenpyram 20%+Pymetrozine 60%	insecticide	WDG	Uniymol ND59
Acephate 30%	insecticide	EC	Uniymol-EC 50
Tebufenozide 200g/l	insecticide	SC	Uniymol-SC 61P
Clofentezine 500g/l	insecticide	SC	Uniymol-SC 22
Dichlorvos 26.2%+Chlorpyrifos 8.8%	insecticide	EC	Uniymol-EC 50
Phoxim 18 % + Beta- cypermeth rin 2 %	insecticide	EC	Uniymol-EC 60F



Thiamethoxam 40% +Flonicamid 20%	insecticide	WDG	Uniymol DA 8600
Imidacloprid 2% +Buprofezin 8%	insecticide	WP	Uniymol SW
Bifenthrin 25g/l	insecticide	EC	Uniymol-EC 60F
Acetamiprid 20%	insecticide	WP	Uniymol SW
Fenobucarb 50%	insecticide	EC	Uniymol-EC 60F
Dichlorvos 50%	insecticide	EC	Uniymol-EC 60F
Abamectin 0.3%+ Petroleum oil 18%	insecticide	EC	Uniymol-EC 60F
Azocyclotin 30%	insecticide	SC	Uniymol-SC 500
Propargite 50%	insecticide	EW	Uniymol-EC 50
Abamectin 0.2%+Chlorpyrifos 19.8%	insecticide	SC	Uniymol-BL30
Acetamiprid 10%	insecticide	ME	Uniymol EC 50
Imidacloprid 5% + Isoprocarb 25%	insecticide	SC	Uniymol-E20
Clofentezine 500g/l	insecticide	SC	Uniymol-E20
Imidacloprid 1.5% +Buprofezin 9%	insecticide	WP	Uniymol DA 525
Lambda-cyhalothrin 10%	insecticide	EW	Uniymol 60F
Abamectin 5%	insecticide	EC	Uniymol-EC 221
Indoxacarb 15%	insecticide	SC	Uniymol-SC 31
Azocyclotin 25%	insecticide	WP	Uniymol SW



Abamectin 0.3%+Beta-cypermethrin 0.7%	insecticide	EC	Uniymol-EC 221
Fenvalerate 20%	insecticide	EC	Uniymol-EC 221
Abamectin 3%+Spinosad 2%	insecticide	EW	Uniymol-EC 50
Buprofezin 25%	insecticide	WP	Uniymol SW
Lufenuron 5%	insecticide	EW	Uniymol 60F
Fenobucarb 19% + Imidacloprid 1%	insecticide	EC	Uniymol-EC 221
Thiacloprid 48%	insecticide	SC	Uniymol-SC 500
Phoxim 40%	insecticide	EC	Uniymol-EC 221
Pymetrozine 10% + Isoprocarb 40%	insecticide	WP	Uniymol DA 525
Phoxim 10%+Methomyl 10%	insecticide	EC	Uniymol-EC 221
Abamectin-aminomethyl 5%	insecticide	WDG	Uniymol DA 525
Bifenthrin 1%+Clothianidin 1%	insecticide	GR	Uniymol SW
Abamectin 3%	insecticide	EW	Uniymol 60F
Phoxim 3%	insecticide	EC	Uniymol-EC 829
Dichlorvos 48%	insecticide	EC	Uniymol-EC 829
Carbofuran 3%	insecticide	GR	Uniymol SW
Phoxim 25%+Trichlorfon 25%	insecticide	EC	Uniymol-EC 829



Abamectin-aminomethyl 1%	insecticide	EC	Uniymol-EC 829
Emamectin benzoate 0.2% + Chlorpyrifos 19.8%	insecticide	ME	Uniymol EC 50
Abamectin 1.8%	insecticide	EC	Uniymol-EC 829
Dinotefuran 20% + Pymetrozine 40%	insecticide	EC	Uniymol-EC 201B
Lufenuron 5%	insecticide	EW	Uniymol 201B
Fenobucarb 19% + Imidacloprid 1%	insecticide	WDG	Uniymol DA 8600
Clothianidin 20% + Chlorfenapyr 8%	insecticide	SC	Uniymol-BL30
Isoprocarb 20% + Buprofezin 5%	insecticide	WP	Uniymol SW
Lufenuron 80%	insecticide	WDG	Uniymol ND59
Chlorfenapyr 50%	insecticide	WDG	Uniymol SW
Etoazole 50%	insecticide	WDG	Uniymol DA 525
Fipronil 50%	insecticide	WDG	Uniymol AFWG
Indoxacarb 30%	insecticide	WDG	Uniymol AFWG
Lufenuron 40% + Methyl amino avermectin benzoate 10%	insecticide	WDG	Uniymol DA 8600
Lufenuron 5% + Methyl amino avermectin benzoate 5%	insecticide	WDG	Uniymol DA 525
Lufenuron 10% + Methyl amino avermectin benzoate 5%	insecticide	WDG	Uniymol ND59
Avermectin 2% + Methyl amino avermectin benzoate 4%	insecticide	WDG	Uniymol SW



Avermectin5%+Methyl aminoavermectin benzoate 10%	insecticide	WDG	Uniymol DA 525
Thiamethoxam 20% +Methyl aminoavermectin benzoate 20%	insecticide	WDG	Uniymol DA 8600
Indoxacarb12% +Methyl aminoavermectin benzoate 8%	insecticide	WDG	Uniymol ND59
Teflu benzuron 45% +Methyl aminoavermectin benzoate 15%	insecticide	WDG	Uniymol AFWG
Methyl aminoavermectin benzoate 4.8 %+Matrine 0.2%	insecticide	WDG	Uniymol AFWG
Acetamiprid 20% +Flonicamid 30%	insecticide	WDG	Uniymol DA 8600
Flonicamid 20%+Thiamethoxam 40%	insecticide	WDG	Uniymol ND59
Fosthiazate 750g/l	insecticide	SL	Uniymol EC 60F
Fosthiazate 960g/l	insecticide	SL	Uniymol EC 60F
Bifenthrin 2%+ Imidacloprid 3%	insecticide	EC	Uniymol-EC 201B
Lufenuron 5%	insecticide	EC	Uniymol-EC 201B
Chlorpyrifos 50% +Cypermethrin 5%	insecticide	EC	Uniymol-EC 201B
Chlorantraniliprole 1 %	insecticide	GR	Uniymol SW
Bifenthrin+Clothianidin 2%	insecticide	GR	Uniymol SW
Clothianidin 1 % +Monosultap 9%	insecticide	GR	Uniymol SW
Cyfluthrin 0.5%+Chlorantraniliprole 0.5%	insecticide	GR	Uniymol SW
Cyfluthrin 0.5%+Clothianidin1.5%	insecticide	GR	Uniymol SW
Indoxacarb 30%	insecticide	SC	Uniymol-SC 31



Spirotetramat 40%	insecticide	SC	Uniymol-BL30
Spinosad110g/l+Methoxyfenozide220g/l	insecticide	SC	Uniymol-SC 22
Spinosad 112g/l +Bifenthrin128g/l	insecticide	SC	Uniymol-VEGM
Bifenthrin160g/l+Chlorantraniliprole 106 g/l	insecticide	SC	Uniymol-AF01
Spirotetramat 11 % + Imidacloprid 11%	insecticide	SC	Uniymol-SC 500
Pymetrozine 50%	insecticide	WDG	Uniymol SW
Phosalone 35%	insecticide	EC	Uniymol-EC 201B
Abamectin 3. 2%	insecticide	EC	Uniymol-EC 201B
Imidacloprid 25%	insecticide	WP	Uniymol DA 525
Clothianidin1%+ Lambda-cyhalothrin1%	insecticide	GR	Uniymol SW
Profenofos 10% +Trichlorfon 30%	insecticide	EC	Uniymol-EC 201B
Beta-cypermethrin 4. 5%	insecticide	EW	Uniymol-EC 50
Lambda-cyhalothrin 2. 5%	insecticide	EW	Uniymol 201B
Chlorpyrifos 10%	insecticide	GR	Uniymol SW
Monosultap 80%	insecticide	SP	Uniymol DA525
Imidacloprid 70%	insecticide	WDG	Uniymol SW
Beta-cyfluthrin 2. 5%	insecticide	EC	Uniymol-EC 201B
Monosultap 90%	insecticide	SP	Uniymol DA525
Triazophos 20%	insecticide	EC	Uniymol-EC 50



Spinosad 112g/l +Bifenthrin128g/l	insecticide	SC	Uniymol-SC 500
Bifenthrin160g/l+Chlorantraniliprole 106 g/l	insecticide	SC	Uniymol-AF01
Spirotetramat 11% + Imidacloprid 11%	insecticide	SC	Uniymol-AF01
Pymetrozine 50%	insecticide	WDG	Uniymol ND59
Phosalone 35%	insecticide	EC	Uniymol-EC 50
Abamectin 3. 2%	insecticide	EC	Uniymol-EC 50
Imidacloprid 25%	insecticide	WP	Uniymol SW
Clothianidin 1 %+ Lambda-cyhalothrin 1 %	insecticide	GR	Uniymol SW
Profenofos 10% +Trichlorfon 30%	insecticide	EC	Uniymol-EC 50
Beta-cypermethrin 4. 5%	insecticide	EW	Uniymol 201B
Lambda-cyhaloth rin 2. 5%	insecticide	EW	Uniymol-EC 50
Chlorpyrifos 10%	insecticide	GR	Uniymol SW
Monosultap 80%	insecticide	SP	Uniymol SW
Imidacloprid 70%	insecticide	WDG	Uniymol AFWG
Beta-cyfluth rin 2. 5%	insecticide	EC	Uniymol-EC 60F
Monosultap 90%	insecticide	SP	Uniymol SW
Triazophos 20%	insecticide	EC	Uniymol-EC 60F
Imidacloprid 2%+Monosultap 58%	insecticide	WP	Uniymol SW
Dichlorvos 77. 5%	insecticide	EC	Uniymol-EC 60F
Acetamiprid 2. 5%+Beta-cypermethrin 5%	insecticide	ME	Uniymol 60F



Fipronil 80%	insecticide	WDG	Uniymol SW
Imidacloprid 10%	insecticide	WP	Uniymol DA 525
Fipronil 50g/l	insecticide	SC	Uniymol-VEGM
Imidacloprid 200g/l	insecticide	SL	Uniymol-SC LYS4
Bisultap 3.6%	insecticide	GR	Uniymol SW
Bifenthrin 10%	insecticide	EW	Uniymol 201B
Spinosad 0. 5%	insecticide	DP	Uniymol DA 525
Spinosad 10%	insecticide	SC	Uniymol-SC LYS4
Chlorpyrifos 40%	insecticide	EC	Uniymol-EC 221
Lambda-cyhaloth rin 25g/l	insecticide	EC	Uniymol-EC 221
Abamectin 0.2% +Pyridaben 4.8%	insecticide	EC	Uniymol-EC 221
Triazophos 5%+Monosultap 10%	insecticide	ME	Uniymol 60F
Cyfluthrin 5.7%	insecticide	EC	Uniymol-EC 829
Bisultap 18%	insecticide	SL	Uniymol-SC LYS4
Cartap 50%	insecticide	SP	Uniymol SW
Methomyl 20%	insecticide	EC	Uniymol-EC 829
Monosultap 50%	insecticide	SP	Uniymol SW





Imidacloprid 600g/l	insecticide	FS	Uniymol SC 22
Pirimicarb 25%	insecticide	WP	Uniymol SW
Acetamiprid 5%	insecticide	EC	Uniymol-EC 829



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Fungicide

PD No.	Product Name		Formulation
PD20181138	Azoxystrobin 250g/l	fungicide	SC
PD20080329	Carbendazim 20%+Sulfur 20%	fungicide	SC
PD20040777	Triadimefon 6%+Carbendazim 24%	fungicide	WP
PD91106-26	Thiophanate-methyl 50%	fungicide	WP
PD91106-21	Thiophanate-methyl 70%	fungicide	WP
PD20150835	Hexaconazole 5%	fungicide	SC
PD20093933	Mancozeb 80%	fungicide	WP
PD20093448	Carbendazim 10%+Thiram 60%	fungicide	WP
PD20211153	ebuconazole 20% +Pyraclostrobin 10%	fungicide	SC
PD20100931	Ziram 50%+Thiram 30%	fungicide	WP
PD20100414	Thiram 50%	fungicide	WP
PD20152662	Jingangmycin A 4%+Humic acids 1%	fungicide	SL
PD85131-18	Jingangmycin A 2.4%,4%	fungicide	SL
PD20180025	Fenoxanil 20%	fungicide	SC
PD20121939	Tebuconazole 5%+Carbendazim 35%	fungicide	SC
PD20160598	Flutriafol 40%	fungicide	SC
PD20132393	Propiconazol 40%	fungicide	EW
PD20140623	Propineb 62.5%+Dimethomorph 7.5%	fungicide	WP
PD20121892	Triadimefon 44%	fungicide	SC
PD20161533	Ethirimol 25%	fungicide	SC



PD20086305	Myclobutanil 2%+Thiram 18%	fungicide	WP
PD20190148	Metalaxyl 25%	fungicide	ZC
PD20083593	Iprobenfos 25%+Isoprothiolane 5%	fungicide	EC
PD20090363	Triazophos 5%+Monosultap 10%	insecticide	ME
PD20085485	Cyfluthrin 5.7%	insecticide	EC
PD20084611	Bisultap 18%	insecticide	SL
PD20181558	Azoxystrobin 10%+Tricyclazole 30%	fungicide	SC
PD20180235	Prochloraz 13.3%+Tebuconazole 26.7%	fungicide	SC
PD20172728	Abamectin 0.5%+Fosthiazate 10%	fungicide	GR
PD20170625	Tebuconazole 6%	fungicide	FS
PD20182287	Boscalid 25.2% +Pyraclostrobin 12.8%	fungicide	WDG
PD20093609	probenfos 20%+Isoprothiolane 20%	fungicide	EC
PD20182669	Propamocarb hydrochloride 625g/l+Fluopicolide 62.5g/l	fungicide	SC
PD20211926	Dithianon 35%+Difenoconazole 5%	fungicide	SC
PD20210288	Thifluzamide 8%+Tricyclazole 32%	fungicide	SC
PD20170226	Tebuconazole 5%+Jingangmycin A 8%	fungicide	SC
PD20121917	Difenoconazole 150g/l +Propiconazol 150g/l	fungicide	EC
PD20070309	Carbendazim 15%+Sulfur 35%	fungicide	WP
PD92102	Carbendazim 80%	fungicide	WP
PD20212711	Tebuconazole 20%+Kresoxim-methyl 20%	fungicide	SC
PD91106-13	Thiophanate-methyl70%,50%	fungicide	WP



PD86134-6	Carbendazim 40%	fungicide	SC
PD20102206	Tebuconazole 430g/l	fungicide	SC
PD20102116	Kresoxim-methyl 30%	fungicide	SC
PD20050127	Triadimefon 3%+Carbendazim 57%	fungicide	WP
PD85150-19	Carbendazim 50%	fungicide	WP
PD20101368	Benomyl 50%	fungicide	WP
PD20100193	Triadimefon 5%+Carbendazim 35%	fungicide	WP
PD20098357	Tebuconazole 250g/l	fungicide	EW
PD84118-24	Carbendazim 25%	fungicide	WP
PD20094240	Propiconazol 250g/l	fungicide	EC
PD20093011	Myclobutanil 2%+Mancozeb 48%	fungicide	WP
PD20092781	Carbendazim 15%+Thiram 35%	fungicide	WP
PD20080703	Carbendazim 10%+Mancozeb 15%+Thiram 25%	fungicide	WP
Renew	Pyrazolin 25%-50%	fungicide	WDG
Renew	Azoxystrobin 50%-80%	fungicide	WDG
Renew	Phenylfeniconazole 10%-37%	fungicide	WDG
Renew	Pyrimidine 50%	fungicide	WDG
Renew	Trifloxystrobin 50%	fungicide	WDG
Renew	Azoxystrobin 60%+Cycloproprazol 25%	fungicide	WDG
Renew	Dimethomorph 50%-80%	fungicide	WDG
Renew	Dimethomorph 60%+Cymoxanil 20%	fungicide	WDG
Renew	Cymoxanil 30%+Famoxadone 22.5%	fungicide	WDG



Renew	Dimethomorph 12.3% +Pyraclostrobin 6.7%	fungicide	WDG
Renew	Propineb 65%+Pyraclostrobin 5%	fungicide	WDG
Renew	Metiram 55%+Pyraclostrobin 5%	fungicide	WDG
Renew	Boscalid25.2% +Pyraclostrobin 12.8%	fungicide	WDG
Renew	Avermectin5%	fungicide	EC
Renew	Fosthiazate10%	fungicide	GR
Renew	Spinosad0.4%	fungicide	GR
Renew	Hymexazol0.1%	fungicide	GR
Renew	Fluopicolide 62.5g/l+Propamocarb 625g/l	fungicide	SC
Renew	Azoxystrobin 250g/l+Flutriafol250g/l	fungicide	SC
Renew	Fluopyram41.7%	fungicide	SC
Renew	Fluopyram21.5%+Trifloxystrobin21.5%	fungicide	SC
Renew	Fluopyram125g/l +Pyrimethanil 375g/l	fungicide	SC
Renew	Abamectin50g/l+Cyantraniliprole 150g/l	fungicide	SC
Renew	Picoxystrobin 200g/l+Cyproconazole 80g/l	fungicide	SC
Renew	Cyproconazole 80g/l+ Azoxystrobin200g/l	fungicide	SC
Renew	Boscalid25.2%+Pyraclostrobin 12.8%	fungicide	WDG
Renew	Avermectin5%	fungicide	EC
Renew	Fosthiazate10%	fungicide	GR





Renew	Spinosad0.4%	fungicide	GR
Renew	Hymexazol0.1%	fungicide	GR
Renew	Fluopicolide 62.5g/l+Propamocarb 625g/l	fungicide	SC
Renew	Azoxystrobin 250g/l+Flutriafol250g/l	fungicide	SC
Renew	Fluopyram 41.7%	fungicide	SC
Renew	Fluopyram21.5% +Trifloxystrobin21.5%	fungicide	SC
Renew	Fluopyram125g/l +Pyrimethanil 375g/l	fungicide	SC



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Herbicide

PD No.	Product Name		Formulation	Agent
PD20050141	Isoproturon 25%	herbicide	WP	Uniymol DA 525
PD20180400	Metribuzin 70%	herbicide	WP	Uniymol DA 525
PD20101771	Diuron 50%	herbicide	WP	Uniymol DA 525
PD20120736	Diuron 80%	herbicide	WP	Uniymol SW
PD20040611	Isoproturon 75%	herbicide	WP	Uniymol DA 525
PD20083544	Glyphosate 46%	herbicide	SL	Uniymol-SC LYS4
PD20095255	Glyphosate 65%	herbicide	SP	Uniymol DA525
PD20070637	Glyphosate - isopropylammonium 41%	herbicide	SL	Uniymol-SC LYS4
PD20170906	Clopyralid 75%	herbicide	SP	Uniymol DA525
PD20181910	Cyhalofop-butyl 30%	herbicide	OD	Uniymol-OD 100
PD20181448	Clopyralid 30%	herbicide	SL	Uniymol-SC LYS4
PD20172915	Bispyribac-sodium 15%	herbicide	SC	Uniymol-E20
PD20151277	Clodinafop-propargyl 15%	herbicide	ME	Uniymol EC 50
PD20095535	Glyphosate 41%	herbicide	SL	Uniymol-SC LYS4
PD20152661	Bispyribac-sodium 10%	herbicide	SC	Uniymol-E20
PD20160543	Atrazine 50%+Mesotrione 5%	herbicide	SC	Uniymol-SC 31
PD20142492	Mefenacet 48.2%+Pyrazosulfuron-ethyl 1.8%	herbicide	WP	Uniymol DA 525
PD20161378	Atrazine 38%	herbicide	SC	Uniymol-SC 31
PD20150031	Butachlor 50%+Oxadiazon 10%	herbicide	EC	Uniymol-EC 50



PD20120641	Bentazone 480g/l	herbicide	SL	Uniymol-SC LYS4
PD20142663	Quinclorac 50%	herbicide	WP	Uniymol DA 525
PD20181381	Mefenacet 75.5%+Bensulfuron-methyl 4.5%	herbicide	WP	Uniymol SW
PD20181366	Bentazone 40%+MCPA- sodium 6%	herbicide	SL	Uniymol EC 60F
PD20093186	Acetochlor 10.5%+Bensulfuron-methyl 3.5%	herbicide	WP	Uniymol DA 525
PD20171263	Mesotrione 15%	herbicide	SC	Uniymol-SC 31
PD20140258	Cyhalofop-butyl 10%	herbicide	EW	Uniymol-EC 50
PD20181448	Clopyralid 30%	herbicide	SL	Uniymol EC 60F
PD20172915	Bispyribac-sodium 15%	herbicide	SC	Uniymol-SC 61P
PD20151277	Clodinafop-propargyl 15%	herbicide	ME	Uniymol 60F
PD20095535	Glyphosate 41%	herbicide	SL	Uniymol-SC LYS4
PD20152661	Bispyribac-sodium 10%	herbicide	SC	Uniymol-SC 61P
PD20160543	Atrazine 50%+Mesotrione 5%	herbicide	SC	Uniymol-AF01
PD20142492	Mefenacet 48.2%+Pyrazosulfuron-ethyl 1.8%	herbicide	WP	Uniymol DA 525
PD20161378	Atrazine 38%	herbicide	SC	Uniymol-AF01
PD20160912	Cyhalofop-butyl 20%	herbicide	OD	Uniymol-OD 100
PD20120869	Fenoxaprop-P-ethyl 10%	herbicide	EC	Uniymol-EC 221
PD20095916	Oxadiazon 12.5%	herbicide	EC	Uniymol-EC 221



PD20083543	Acetochlor 25%+Prometryn 15%	herbicide	EC	Uniymol-EC 50
PD20093258	Fenoxaprop-P-ethyl 69g/l	herbicide	EW	Uniymol 201B
PD20081373	Bentazone 40%	herbicide	SL	Uniymol-SC LYS4
PD20183180	Penoxsulam 25g/l	herbicide	OD	Uniymol-OD 100
PD20132027	Fomesafen 25%	herbicide	SL	Uniymol-SC LYS4
PD20181655	Penoxsulam 5%	herbicide	OD	Uniymol-OD 100
PD20173361	Oxadiazon 35%	herbicide	SC	Uniymol-AF01
PD20131320	Fluroxypyr 200g/l	herbicide	EC	Uniymol-EC 50
PD20212468	Propanil 30%+Quinclorac 6%	herbicide	OD	Uniymol-OD 100
PD20171431	Carfentrazone-ethyl 10%	herbicide	WP	Uniymol SW
PD20111385	Pretilachlor 36%+Bensulfuron-methyl 4%	herbicide	WP	Uniymol DA 525
PD20095601	Pretilachlor 50%	herbicide	EC	Uniymol-EC 60F
PD20171095	Glyphosate 30%+Dicamba 5%	herbicide	SL	Uniymol-SC LYS4
PD20161523	Diquat 20%	herbicide	SL	Uniymol-SC LYS4
PD86130-3	Bentazone 25%	herbicide	SL	Uniymol-SC LYS4
PD86130-3	Bentazone 25%	herbicide	SL	Uniymol EC 60F
PD20096897	Ametryn 75%	herbicide	WP	Uniymol SW
PD20083683	Quinclorac 25%	herbicide	SC	Uniymol-BL30
PD20083729	Pyrazosulfuron-ethyl 10%	herbicide	WP	Uniymol DA 525
PD20091355	Pendimethalin 330g/l	herbicide	EC	Uniymol-EC 60F
PD20170567	Atrazine 20%+Mesotrione 5%	herbicide	OD	Uniymol-OD 100
PD20151190	Mesotrione 10%	herbicide	OD	Uniymol-OD 100



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PD20140050	Anilofos 300g/l	herbicide	EC	Uniymol-EC 60F
PD20090385	Trifluralin 480g/l	herbicide	EC	Uniymol-EC 221
PD20211094	Atrazine 20%+Nicosulfuron 4%	herbicide	OD	Uniymol-OD 100
PD20211096	Penoxsulam 2%+Cyhalofop-butyl 10%	herbicide	OD	Uniymol-OD 100
PD20211222	Oxadiargyl 25%	herbicide	OD	Uniymol-OD 100
PD20211671	S-metolachlor 960g/l	herbicide	EC	Uniymol-EC 221
PD20211682	Butachlor 50%	herbicide	EC	Uniymol-EC 60F
PD20211595	Glyphosate 30.4%+MCPA 5.6%	herbicide	SL	Uniymol EC 60F
PD20098019	Pretilachlor 30%	herbicide	EC	Uniymol-EC 60F
PD20131014	Glyphosate 72%+Bensulfuron-methyl 3%	herbicide	WP	Uniymol SW
PD20173337	Glyphosate 30%+MCPA 6%	herbicide	SL	Uniymol EC 60F
EX20220045	Glyphosate 0.74%	herbicide	SL	Uniymol-SC LYS4
PD20212645	Clodinafop-propargyl 20%+Mesosulfuron-methyl 2%	herbicide	OD	Uniymol-OD 100
PD20212295	Carfentrazone-ethyl 6%+Florasulam 3%	herbicide	SE	Uniymol SE 60F
PD20212197	Hexazinone 5%	herbicide	GR	Uniymol SW
PD20212173	Glyphosate 80%	herbicide	SP	Uniymol DA525
PD20161205	Bentazone 48%	herbicide	SL	Uniymol EC 60F
PD20211096	Penoxsulam 2%+Cyhalofop-butyl 10%	herbicide	OD	Uniymol-OD 100
PD20211222	Oxadiargyl 25%	herbicide	OD	Uniymol-OD 100
PD20211671	S-metolachlor 960g/l	herbicide	EC	Uniymol-EC 201B



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PD20211682	Butachlor 50%	herbicide	EC	Uniymol-EC 201B
PD20211595	Glyphosate 30.4%+MCPA 5.6%	herbicide	SL	Uniymol EC 60F
PD20098019	Pretilachlor 30%	herbicide	EC	Uniymol-EC 201B
PD20161160	Glufosinate-ammonium 30%	herbicide	SL	Uniymol EC 60F
PD20211672	Haloxypop-P-methyl 2.5%+ Glufosinate-ammonium 17.5	herbicide	ME	Uniymol 60F
PD20211670	Glufosinate-ammonium 200g/l	herbicide	SL	Uniymol-SC LYS4
PD20211267	Pretilachlor 30%+Penoxsulam 1.5%	herbicide	OD	Uniymol-OD 100
PD20101794	Fomesafen 4.5%+Clomazone 9%+Quizalofop-P-ethyl 1.5%	herbicide	ME	Uniymol 60F
PD20101545	Oxyfluorfen 2.2%+Glyphosate 37.8%	herbicide	WP	Uniymol DA 525
PD20040805	Isoproturon 50%	herbicide	WP	Uniymol SW
PD20097231	MCPA-sodium 56%	herbicide	SP	Uniymol SW
PD20097130	Clethodim 240g/l	herbicide	EC	Uniymol-EC 201B
PD20096997	Metolachlor 720g/l	herbicide	EC	Uniymol-EC 201B
PD20096716	Nicosulfuron 40g/l	herbicide	OD	Uniymol-OD 100
PD20095873	Acetochlor 30%+Clomazone 15%	herbicide	EC	Uniymol-EC 60F
PD20095510	Acetochlor 25%+Prometryn 5%	herbicide	EC	Uniymol-EC 60F
PD20095282	Tribenuron-methyl 10% +Bensulfuron-methyl 20%	herbicide	WP	Uniymol DA 525
PD20095220	Haloxypop-P-methyl 108g/l	herbicide	EC	Uniymol-EC 60F
PD20140980	Dicamba 480g/l	herbicide	SL	Uniymol-SC LYS4



PD20140979	Nicosulfuron 75%	herbicide	WDG	Uniymol AFWG
PD20094702	Tribenuron-methyl 10%	herbicide	WP	Uniymol DA 525
PD20094553	Acetochlor 900g/l	herbicide	EC	Uniymol-EC 829
PD20093830	Acetochlor 15.5%+Bensulfuron-methyl 4.5%	herbicide	WP	Uniymol SW
PD20093823	Fomesafen 250g/l	herbicide	SL	Uniymol-SC LYS4
PD20092831	Bensulfuron-methyl 3% +Quinclorac 33%	herbicide	WP	Uniymol DA 525
PD20140433	Isoxypyr 5%+MCPA 25%	herbicide	WP	Uniymol SW
PD20092267	Glyphosate- isopropylammonium 62%	herbicide	SL	Uniymol-SC LYS4
PD20092196	MCPA-sodium 13%	herbicide	SL	Uniymol-SC LYS4
PD20092150	Propisochlor 24%+Atrazine 16%	herbicide	SE	Uniymol SE 60F
PD20092124	Isoproturon 48%+ Fenoxaprop-P-ethyl 2%	herbicide	WP	Uniymol DA 525
PD20095282	Tribenuron-methyl 10%+Bensulfuron-methyl 20%	herbicide	WP	Uniymol SW
PD20095220	Haloxyp-P-methyl 108g/l	herbicide	EC	Uniymol-EC 829
PD20140980	Dicamba 480g/l	herbicide	SL	Uniymol EC 60F
PD20140979	Nicosulfuron 75%	herbicide	WDG	Uniymol SW
PD20094702	Tribenuron-methyl 10%	herbicide	WP	Uniymol DA 525
PD20094553	Acetochlor 900g/l	herbicide	EC	Uniymol-EC 221
PD20093830	Acetochlor 15.5%+Bensulfuron-methyl 4.5%	herbicide	WP	Uniymol SW



PD20093823	Fomesafen 250g/l	herbicide	SL	Uniymol EC 60F
PD20092831	Bensulfuron-methyl 3% +Quinclorac 33%	herbicide	WP	Uniymol DA 525
PD20140433	Isoxypyr 5%+MCPA 25%	herbicide	WP	Uniymol DA 525
PD20092267	Glyphosate- isopropylammonium 62%	herbicide	SL	Uniymol EC 60F
PD20092196	MCPA-sodium 13%	herbicide	SL	Uniymol EC 60F
PD20092150	Propisochlor 24%+Atrazine 16%	herbicide	SE	Uniymol SE 60F
PD20092124	Isoproturon 48%+ Fenoxaprop-P-ethyl 2%	herbicide	WP	Uniymol SW
PD20090640	Acetochlor 50%	herbicide	EC	Uniymol-EC 221
PD20090537	Benazolin-ethyl 15%+Quizalofop-P-ethyl 2.5%	herbicide	EC	Uniymol-EC 221
PD20086181	Glyphosate 58%	herbicide	SP	Uniymol SW
PD20085958	Acetochlor 20%+Metribuzin 8%	herbicide	WP	Uniymol DA 525
PD20085659	Benazolin-ethyl 30%	herbicide	SC	Uniymol-BL30
PD20085478	Mefenacet 52%+Bensulfuron- methyl 3%	herbicide	WP	Uniymol SW
PD20085280	Quizalofop-P-ethyl 10%	herbicide	EC	Uniymol-EC 60F
PD20085279	Bensulfuron-methyl 10%	herbicide	WP	Uniymol DA 525
PD20084212	Fenoxaprop-P-ethyl 6.9%	herbicide	EW	Uniymol 201B
PD20084172	Fenoxaprop-P-ethyl 100g/l	herbicide	EC	Uniymol-EC 60F
PD20082543	Quizalofop-P-ethyl 5%	herbicide	EC	Uniymol-EC 829
PD20132040	Atrazine 18%+Nicosulfuron 3%	herbicide	OD	Uniymol-OD 100
PD20082850	Glyphosate 30%	herbicide	SL	Uniymol EC 60F





PD20182687	Pendimethalin 30%	herbicide	SC	Uniymol-BL30
PD20080685	Hexazinone 25%	herbicide	SL	Uniymol-SC LYS4
	Glufosinate-ammonium 200g/l	herbicide	SL	Uniymol-SC LYS4
	Glufosinate-ammonium 150g/l	herbicide	SL	Uniymol-SC LYS4
	Glyphosate potassium salt 540g/l	herbicide	SL	Uniymol-SC LYS4
	Glyphosate ammonium 74.7%	herbicide	SL	Uniymol-SC LYS4



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The List of Formulation Adjuvants

Category	Name	Function
EC Adjuvants	Uniymol-EC 50	Emulsifier
	Uniymol-EC 60F	
	Uniymol-EC 221	
	Uniymol-EC 829	
	Uniymol-EC 201B	
SC Adjuvants (A.I.s' content $\leq 250\text{g/L}$)	Uniymol-SC 61P	Dispersing agent
	Uniymol-SC LYS4	Dispersing agent, Wetting agent
SC Adjuvants (A.I.s' content $\geq 250\text{g/L}$)	Uniymol-SC 31	Dispersing agent
	Uniymol-SC 22	Dispersing agent
	Uniymol-SC 500	Dispersing agent, Wetting agent
SC Adjuvants	Uniymol-BL30	Biocide
	Uniymol-E20	Biocide
	Uniymol-VEGM	Suspending agent
	Uniymol-AF01	Defoaming agent
WP Adjuvants	Uniymol DA 525	Dispersing agent
	Uniymol SW	Wetting agent



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WDG Adjuvants	Uniymol DA 525	Dispersing agent
	Uniymol ND59	Dispersing agent
	Uniymol DA 8600	Dispersing agent
	Uniymol SW	Wetting agent
	Uniymol AFWG	Defoaming agent

Others: According to customer requirements, we customize emulsifiers that play a very crucial role in the storage stability of the formulation and the adhesion, spreading and penetration of the liquid during application. According to the formation and stabilization mechanism of emulsions, the interfacial tension of emulsifiers, the strength of emulsion films and the viscosity of the medium are important influencing factors. According to the regular interface multi-layer adsorption structure model of surfactant HLB, the compound emulsifier is an effective guarantee for preparing stable emulsions. Traditional emulsifiers: Traditional emulsifiers are derived from the surfactants of pesticide emulsifiable concentrates and are basically nonionic surfactants such as Span/Tween series and fatty alcohol series. For instance, in the improved version of Span-80, the lipophilic oil has better solubility and is more prone to emulsification (with lower requirements for temperature and shear force). Welcome to customize emulsifiers for different product preparations with our company. Our company will also provide corresponding formulas according to customer requirements.



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Our company is the most renowned formulation research and development center in China. Besides conducting research on the upgrading of EC, WDG and other dosage forms, we have achieved remarkable success in the application scenarios of CS, DF and other dosage forms in more products through cooperation with well-known domestic and foreign companies. The innovation of dosage forms is mainly reflected in two aspects: one is the performance upgrade of existing dosage forms, and the other is the innovation of new dosage forms oriented towards scenarios.

For conventional dosage forms such as emulsifiable concentrates, wettable powders, and soluble agents, our company's application of new functional polymer additives not only completely alters the internal structure and solution properties of traditional dosage forms but also changes the spatio-temporal positions and interactions among the components of the formula. Compared with traditional emulsifiers, the emulsion preparations processed with high-molecular additives, when diluted with water, form layered liquid crystals or micro-colloidal structures, which can reduce the evaporation rate of droplet space movement and minimize droplet drift. By forming a high-molecular coating layer on the surface of fine pesticide particles, the irritation of pesticides to the skin can be significantly reduced, and the exposure risk of pesticide spray operators can be lowered.

Our company's research direction for granules and soluble granules is towards functional, labor-saving and sustained-release granules.

Our company is always ready to provide you with formulation formulas that keep pace with The Times and perfectly combine efficacy, environmental benefits, economic benefits and physical and chemical properties!



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