

Registration NO.	Product Name	Category	Content	Valid
PD20200414	4% Pinoxaden · 6% Clodinafop EC	Herbicide	10%	2025/6/8
PD20200305	15% Metamifop OD	Herbicide	15%	2025/5/21
PD20200059	66% Mefenacet · 4% Penoxsulam WDG	Herbicide	70%	2025/1/19
PD20200037	12% Metamifop · 8% Quinclorac OD	Herbicide	20%	2025/1/19
PD20190095	12% Metamifop · 8% Cyhalofop-butyl EC	Herbicide	20%	2024/7/15
PD20182831	33% Pendimethalin · 6% Oxazone SC	Herbicide	39%	2023/7/23
PD20182263	3% Dinotefuran · 27% Isoprocarb SC	Insecticide	30%	2023/6/27
PD20182251	10% Pyribenzoxim OD	Herbicide	10%	2023/6/27
PD20181913	3% Pyribenzoxim · 10% Cyhalofop-butyl OD	Herbicide	13%	2023/5/16
PD20181907	25% Pyraclostrobin SC	Fungicide	25%	2023/5/16
PD20181903	0.5% Abamectin · 2.5% Hexaflumuron SC	Insecticide	3%	2023/5/16
PD20181899	96% Metamifop TC	Herbicide	96%	2023/5/16
PD20181655	5% Penoxsulam OD	Herbicide	5%	2023/5/16
PD20181558	30% Tricyclazole · 10% Azoxystrobin SC	Fungicide	40%	2023/4/17
PD20181496	7% Mesotrione · 3% Nicosulfuron · 20% Atrazine OD	Herbicide	30%	2023/4/17
PD20181470	6% Flucarbazone-Na · 12% clodinafop-propargyl OD	Herbicide	18%	2023/4/17
PD20181459	15% Bispyribac SC	Herbicide	15%	2023/4/17
PD20181082	15% Pyraclostrobin · 5% Epoxiconazol SC	Fungicide	20%	2023/3/15
PD20180898	50g/L Florasulam SC	Herbicide	50g/L	2023/3/15
PD20180779	16% Cyhalofop-butyl · 4% Bispyribac-sodium OD	Herbicide	20%	2023/2/8
PD20180668	5% Pymetrozine · 30% Chlorpyrifos SE	Insecticide	35%	2023/2/8
PD20180235	26.7% Tebuconazole · 13.3% Prochloraz SE	Fungicide	40%	2023/1/14
PD20180069	3% Penoxsulam · 15% Cyhalofop-butyl OD	Herbicide	18%	2023/1/14
PD20180066	2% Penoxsulam · 10% Cyhalofop-butyl OD	Herbicide	12%	2023/1/14
PD20180041	0.2% Abamectin · 29.8% Molosultap ME	Insecticide	30%	2023/1/14
PD20173361	35% Oxazone SC	Herbicide	35%	2022/12/19
PD20172999	98% Penoxsulam TC	Herbicide	98%	2022/12/19
PD20172841	25g/L Penoxsulam OD	Herbicide	25g/L	2022/11/20
PD20172617	30% Cyhalofop-butyl OD	Herbicide	30%	2022/11/20
PD20172477	10% Mesotrione OD	Herbicide	10%	2022/10/17
PD20171975	66.5% MCPA-sodium · 4% Carfentrazone-ethyl WP	Herbicide	70.50%	2022/9/18
PD20171866	10% Glyphosate AS	Herbicide	10%	2022/9/18
PD20171621	80% Glyphosate SG	Herbicide	80%	2022/8/21
PD20171431	10% carfentrazone-ethyl WP	Herbicide	10%	2022/7/19
PD20171409	8% Cyhalofop-butyl · 32% Quinclorac WP	Herbicide	40%	2022/7/19
PD20171368	30% Glyphosate AS	Herbicide	30%	2022/7/19
PD20170344	5% Spinosad SC	Insecticide	5%	2022/2/13
PD20160850	10% Pymetrozine · 40% Isoprocarb WP	Insecticide	50%	2021/7/26
PD20160573	20% Cyhalofop-butyl OD	Herbicide	20%	2021/4/26
PD20152620	15% Clodinafop WP	Herbicide	15%	2025/12/17
PD20151693	10% Cyhalofop-butyl EW	Herbicide	10%	2025/8/28
PD20151352	50% Pymetrozine WP	Insecticide	50%	2025/7/30
PD20151349	5% Abamectin EC	Insecticide	5%	2025/7/30
PD20151328	240g/L Thifluzamide SC	Fungicide	240g/L	2025/7/30
PD20141850	15% Indoxacarb SC	Insecticide	15%	2024/7/24
PD20140078	60g/L Nicosulfuron OD	Herbicide	60g/L	2024/1/20
PD20132620	25% Thiamethoxam WDG	Insecticide	25%	2023/12/20
PD20132599	10% Prochloraz · 30% Tricyclazole WP	Fungicide	40%	2023/12/17

PD20132592	2% Nicosulfuron · 20% Atrazine OD	Herbicide	22%	2023/12/17
PD20132167	30% Chlorpyrifos ME	Insecticide	30%	2023/10/29
PD20132027	25% Fomesafen AS	Herbicide	25%	2023/10/21
PD20131449	430g/L Tebuconazole SC	Fungicide	430g/L	2023/7/5
PD20131320	200g/L fluroxypyr EC	Herbicide	200g/L	2023/6/8
PD20131259	250g/L Fomesafen AS	Herbicide	250g/L	2023/6/4
PD20131168	480g/L Bentazone AS	Herbicide	480g/L	2023/5/27
PD20130716	3% Emamectin benzoate ME	Insecticide	3%	2023/4/11
PD20130150	1.80% Abamectin EC	Insecticide	1.80%	2023/1/17
PD20122102	4% Bensulfuron-methyl · 36% Pretilachlor WP	Herbicide	40%	2022/12/26
PD20121947	5% Chlorfluazuron EC	Insecticide	5%	2022/12/12
PD20121429	4.50% Beta-Cypermethrin ME	Insecticide	4.50%	2022/10/8
PD20110434	15% Difenoconazole · 15% Propiconazol EC	Fungicide	30%	2021/4/21
PD20110338	30% Imidacloprid ME	Insecticide	30%	2021/3/24
PD20101177	25g/L Bifenthrin EC	Insecticide	25g/L	2025/1/28
PD20100940	0.3% Abamectin · 0.7% Beta-Cypermethrin EC	Insecticide	1%	2025/1/19
PD20098517	10% Pyrazousulfuron-ethyl WP	Herbicide	10%	2024/12/24
PD20098347	108g/L Haloxyfop-P-methyl EC	Herbicide	108g/L	2024/12/18
PD20097724	5% Jingangmycin A · 5% Tricyclazole · 10% Carbendazim WP	Fungicide	20%	2024/11/4
PD20095732	330g/L Pendimethalin EC	Herbicide	330g/L	2024/5/18
PD20094942	2% Imidacloprid · 8% Buprofezin WP	Insecticide	10%	2024/4/16
PD20092127	20% Fenpropathrin EC	Insecticide	20%	2024/2/23
PD20090924	100g/L Bifenthrin EC	Insecticide	100g/L	2024/1/19
WP20130160	5% Fipronil SC	Insecticide	0.05	2023/7/23
PD20180344	16% Propisochlor · 24% Atrazine SE	Herbicide	40%	2023/1/14
PD20132616	25% Azocyclotin WP	Insecticide	25%	2023/12/20
PD20097136	22% Mancozeb · 28% Fosetyl-aluminium WP	Fungicide	50%	2024/10/16
PD20097025	5% Tricyclazole · 40% Sulfur WP	Fungicide	45%	2024/10/10
PD20094941	36% Monosultap · 10 billion live spores/g Bacillus thuringiensis WP	Insecticide		2024/4/16
PD20094320	0.2% Abamectin · 10 billion live spores/g Bacillus thuringiensis WP	Insecticide		2024/3/31
PD20094203	20% Phoxim · 2% Beta-cypermethrin EC	Insecticide	22%	2024/3/30
PD20092995	39.8% Dichlorvos · 0.2% Abamectin EC	Insecticide	40%	2024/3/9
PD20090672	50% Fenobucarb EC	Insecticide	50%	2024/1/19
PD20082243	15% Phoxim · 5% Fenvalerate EC	Insecticide	20%	2023/11/27
PD86109-27	16000IU/mg Bacillus thuringiensis WP	Insecticide	16000IU/mg	2023/3/28
PD85154-20	20% Fenvalerate EC	Insecticide	20%	2025/8/15
PD20212468	30% Quinclorac · 6% Quinclorac	Herbicide	36%	2026/10/19