

**Valid Codes & Descriptions for
ANNOTATED INFORMATION in 2022 PDP Analytical Results**

Annotate Code	Annotated Information
Q	Residue at below quantifiable level (BQL)
QV	Residue at <BQL> with presumptive violation - No Tolerance
V	Residue with a presumptive violation - No Tolerance
X	Residue with a presumptive violation - Exceeds Tolerance

**Valid Codes & Descriptions for
COMMODITY MARKETING CLAIM on 2022 PDP Samples**

Claim Code	Commodity Marketing Claim
NC	No Claim
PO	Organic
PP	Pesticide Free

**Valid Codes & Descriptions for
COMMODITIES Sampled/Analyzed by PDP in 2022
(Fresh Product Unless Otherwise Noted)**

Commodity Code	Commodity Name	# of Samples Analyzed
BB	Blueberries, Fresh	482
BU	Butter	531
BZ	Blueberries, Frozen	51
CE	Celery	706
CO	Corn Grain	309
CR	Carrots	177
GB	Green Beans	530
GR	Grapes	706
HZ	Peaches, Frozen	258
IG	Baby Food - Green Beans	173
IH	Baby Food - Peaches	171
IP	Baby Food - Pears	177
IS	Baby Food - Sweet Potatoe	177
MU	Mushrooms	707
PB	Peanut Butter	705
PC	Peaches	419
PE	Pears	708
PO	Potatoes	529
PU	Plums	593
SS	Summer Squash	530
SY	Soybean Grain	608
TO	Tomatoes	709
WM	Watermelon	709

**Valid Codes & Descriptions for
COMMODITY TYPE in 2022 PDP Samples**

Commod Type Code	Commodity Type
FR	Fresh
FZ	Frozen
GR	Grain, Raw
PS	Paste
PU	Puree
RE	Liquid Ready-to-Serve

**Valid Codes & Descriptions for
Concentration/LOD Unit-of-Measure Code**

Concen/LOD Unit Code	Concen/LOD Unit Description
B	Parts-per-Billion (ppb)
M	Parts-per-Million (ppm)
T	Parts-per-Trillion (ppt)

**Valid Codes & Descriptions for
CONFIRMATION METHOD in 2022 PDP Analytical Results**

ConfMethod Code	Confirmation Method
GN	GC/MSD with Negative Chemical Ionization
GT	GC/MS/MS - triple quadropole
HR	GC or LC High Resolution MS
LU	LC-MS/MS - triple quadrapole

**Valid Codes & Descriptions for
COUNTRIES Where PDP 2022 Samples Originated**

Country Code	Country Name
150	Argentina
220	Brazil
260	Canada
275	Chile
285	Colombia
340	Finland
350	France
400	Greece
415	Guatemala
430	Honduras
470	Ireland
475	Israel
595	Mexico
660	New Zealand
710	Panama
720	Peru
730	Poland
801	South Africa
905	Turkey
M37	Chile / USA

**Valid Codes & Descriptions for
DETERMINATIVE METHOD in 2022 PDP Analytical Results**

Determin Code	Determinative Method
35	GC/MS/MS - triple quadrupole
52	LC/MS/MS - Liquid Chrom w/ Tandem Mass Spec - triple quad
64	Second LC/MS/MS
72	GC/MSD w/Negative Chemical Ionization (NCI)
80	LC/HRMS - Liquid Chrom w/High Resolution Mass Spec

**Valid Codes & Descriptions for
COLLECTION/DISTRIBUTION FACILITY TYPE in 2022 PDP Samples**

DistType Code	Collection Facility Type
D	Distribution Center
F	Farmgate / Produce Stand
G	Grain Lot
H	Wholesale
L	Wholesale and Retail
R	Retail
T	Terminal Market

**Valid Codes & Descriptions for
EXTRACTION METHOD in 2022 PDP Analytical Results**

Extract Code	Extraction Method
805	MDA Modified QuEChERS Method
997	OTHER Methods Used for Determinations of Single Components
P90	Sample held by lab more than 90 days before analysis started

**Valid Codes & Descriptions for
PDP Participating LABORATORIES in 2022**

Lab Code	Lab Agency Name	Lab City/State
CA1	California Department of Food & Agriculture	Sacramento, CA
FL1	Florida Dept of Agriculture & Consumer Services	Tallahassee, FL
MI1	Michigan Dept of Agriculture & Rural Development	East Lansing, MI
NY1	New York Department of Agriculture and Markets	Albany, NY
OH1	Ohio Department of Agriculture	Reynoldsburg, OH
TX1	Texas Department of Agriculture	College Station, TX
US2	USDA, AMS, National Science Laboratory	Gastonia, NC
WA1	Washington State Department of Agriculture	Yakima, WA

**Valid Codes & Descriptions for
MEAN RESULT in 2022 PDP Analytical Results
(O, A, and R indicated Positive Detections)**

Mean Code	Mean Result Finding
ND	Non-Detect: Validated, well-recovered
NP	Non-Detect: Marginal Performing Analyte
O	Detect: Original Extraction Value
R	Detect - Re-extraction Analysis Value

**Valid Codes & Descriptions for
Sample ORIGIN Code**

Origin Code	Origin of Sample
1	Domestic (U.S.)
2	Imported
3	Unknown origin

**Valid Codes & Descriptions for
Compounds (PESTICIDES) Analyzed by PDP in 2022**

Pest Code	Pesticide Name	Test Class	# of Analysis Results
001	Aldrin	A	10606
002	Allethrin	O	2438
007	Biphenyl	I	1055
011	Captan	A	3046
015	Chlorobenzilate	A	1759
020	Rotenone	I	1760
024	Diazinon	C	9748
028	Dieldrin	A	9576
032	Diuron	A	8644
034	Endrin	A	8941
035	EPN	C	2814
042	Azinphos methyl	C	10665
044	Heptachlor	A	9747
046	Monuron	A	1760
047	Dicofol Total	A	1414
050	Lindane (BHC gamma)	A	9250
052	Malathion	C	10550
055	Methoxychlor Total	A	3841
057	Parathion methyl	C	9162
058	MGK-264	F	10614
061	Neburon	A	1760
065	Parathion ethyl	C	7883
066	Ethylan (Perthane)	A	1759
069	Mevinphos Total	C	7031
070	Piperonyl butoxide	I	10325
075	Pyrethrins	A	3732
083	O-Phenylphenol	I	3894
102	Carbaryl	E	10665
103	Dioxathion	C	1760
104	Dodine	F	3262
105	Fenchlorphos (Ronnel)	A	1759
107	Ethion	C	5973
108	Tetradifon	A	7275
111	Ethoxyquin	I	1763
114	Chlorpropham	E	8333
117	Disulfoton	C	4197
124	Coumaphos	C	6221
125	Diphenylamine (DPA)	F	8075
126	Folpet	A	4395
129	Linuron	A	9251
130	Trichlorfon	C	4714
134	DCPA	A	9250
143	Heptachlor epoxide	A	10355
144	Dicloran	A	9732

Pest Code	Pesticide Name	Test Class	# of Analysis Results
147	Tecnazene	A	4917
148	Phorate	C	7929
149	Simazine	R	8674
151	Trifluralin	A	10664
152	Terbacil	A	7928
153	Bromacil	U	5175
156	Ametryn	R	5565
157	Thiabendazole	B	10665
158	Nitrofen	A	1759
159	Methomyl	E	10665
160	Chlorpyrifos	C	10665
161	Pebulate	P	1383
163	Fonofos	C	5972
164	Chlorothalonil	A	5023
165	Phosmet	C	9738
166	Phosalone	C	8660
167	Aldicarb	E	8216
168	Aldicarb sulfone	E	8942
169	Aldicarb sulfoxide	E	7884
170	Methamidophos	C	10665
171	Dimethoate	C	10665
172	Chlordane trans	A	9297
173	Chlordane cis	A	9297
175	Ethoprop	C	7340
176	Tetrachlorvinphos	C	3535
177	Fenthion	C	5441
178	Omethoate	C	10665
180	Carbofuran	E	10665
181	Metribuzin	F	5853
189	Phorate sulfone	C	8643
190	Phorate sulfoxide	C	9251
191	Benfluralin	A	3062
195	Methiocarb	E	5973
196	Chloroneb	A	1759
197	Methidathion	C	8690
200	EPTC (S-ethyl dipropylthiocarbamate)	P	7030
201	Vernolate	P	3143
202	Carbophenothion	C	3003
203	Phosphamidon	C	4918
204	Acephate	C	10645
205	Terbufos	C	3872
208	Malathion oxygen analog	C	10431
209	Dicrotophos	C	3535
210	Carboxin	F	6173
216	Disulfoton sulfone	C	7276
217	DEF (Tribufos)	C	1760
219	Oxydemeton methyl	C	5501

Pest Code	Pesticide Name	Test Class	# of Analysis Results
222	Permethrin cis	O	5547
223	Permethrin trans	O	5547
224	Profenofos	C	8333
226	Demeton-S sulfone	C	1760
227	Alachlor	A	6564
228	Cyanazine	R	1760
229	Flucythrinate	O	1759
230	Pendimethalin	F	10468
235	Chlorpyrifos methyl	C	1643
236	Fenamiphos	C	7387
237	Phosmet oxygen analog	C	7094
239	Bensulide	C	6559
242	Mephosfolan	C	1760
243	Fensulfothion	C	1760
244	Dialifos	C	1760
245	Oxydemeton methyl sulfone	C	6559
247	Phoxim	C	2815
249	Prometryn	R	4241
250	Thionazin	C	1760
253	Dicofol o,p'	A	1055
254	Dicofol p,p'	A	5799
255	Cyromazine	F	4144
256	Methiocarb sulfoxide	E	1587
258	Isofenphos	C	3143
264	Propiconazole	L	9250
267	Crotoxyphos	C	1760
271	Fenarimol	A	7355
275	Methoxychlor p,p'	A	1991
276	Methoxychlor olefin	A	1775
278	Chlordimeform	A	1760
283	Metolachlor	A	8612
292	Fluazifop butyl	G	4582
293	Etrimfos	C	1760
297	Fluvalinate (as Tau-Fluvalinate)	O	8889
299	Diclofop methyl	G	3062
303	Naled	C	2923
304	Quintozene (PCNB)	A	7638
305	Atrazine	R	8294
310	Propham	E	1759
321	Hexachlorobenzene (HCB)	A	5863
323	Sulfallate	P	1759
324	Dichlobenil	T	9747
330	Diphenamid	F	4917
333	Propazine	R	1760
338	Dichlorvos (DDVP)	C	10665
341	Propanil	A	1759
343	Monocrotophos	C	4198

Pest Code	Pesticide Name	Test Class	# of Analysis Results
351	Pentachloroaniline (PCA)	A	8941
352	Mirex	I	2592
370	Parathion oxygen analog	C	4590
377	Phenthoate	I	3535
382	1-Naphthol	E	4071
385	Promecarb	E	1760
387	Pentachlorobenzene (PCB)	A	8390
388	Pentachlorophenyl methyl sulfide (PCPMS)	A	6670
391	Fenitrothion	C	3534
395	Diazinon oxygen analog	C	7387
507	Dichlorobenzophenone p,p' (4,4-DCBP)	A	1759
512	3-Hydroxycarbofuran	E	10665
523	Bromopropylate	A	3892
529	Vinclozolin	A	7275
536	Triazophos	C	4198
537	Oxamyl	E	10356
539	Permethrin Total	O	4509
540	Pronamide (Propyzamide)	A	9747
545	Chlorthiophos	C	1759
547	Azinphos ethyl	C	1760
553	Pyrazophos	C	4198
556	Resmethrin	O	5700
558	Demeton-S	C	1759
562	Pirimiphos methyl	C	7276
569	Trichloronate	C	1759
580	Pirimicarb	E	5973
587	Pirimiphos-ethyl	C	1760
593	Procymidone	A	5500
594	Napropamide	F	8444
595	Pyrazon	A	1760
596	Norflurazon	A	10356
597	Cypermethrin	O	10664
602	Bromophos ethyl	C	1759
603	Famphur	C	1760
604	Imazalil	N	9217
607	Metalaxyl/Mefenoxam	F	10638
608	Triadimefon	L	5973
609	Sulprofos	C	3535
611	Thiophanate methyl	E	2472
612	Deltamethrin (includes parent Tralomethrin)	O	10664
613	Prothiofos	C	4168
614	Coumaphos oxygen analog	C	4838
621	Tri Allate	P	4200
623	Propargite	I	9748
624	Tetrahydrophthalimide (THPI)	A	6841
625	Oxadiazon	A	2469
626	Iprodione	A	9628

Pest Code	Pesticide Name	Test Class	# of Analysis Results
633	Hexazinone	S	1936
634	Methiocarb sulfone	E	1587
636	Propetamphos	C	9607
637	Isoprocarb	E	1760
638	Triadimenol	L	4507
649	Tolylfluanid	A	2469
651	Diflubenzuron	A	8944
653	Glyphosate	I	917
654	Demeton-S methyl	C	1760
656	Dioxacarb	E	1760
658	Bendiocarb	E	10665
660	Fenthion sulfone	C	2814
661	Quinalphos	C	4198
662	Mecarbam	C	1759
664	Dichlofenthion	C	1759
666	Carbendazim (MBC)	B	9931
667	Crufomate	C	1760
668	Chloroxuron	A	1760
670	Cyprazine	R	1760
675	Propachlor	A	3844
678	Terbutylazine	R	4198
679	Myclobutanil	L	10665
681	Mexacarbate	E	1760
682	Monolinuron	A	1760
699	Clofentezine	A	3439
700	Chlorbromuron	A	1760
701	Fluometuron	A	4790
702	Metobromuron	A	1760
706	Disulfoton sulfoxide	C	5893
707	Dichlorobenzophenone o,p' (2,4-DCBP)	A	1759
708	Demeton-O	C	1759
713	Oxyfluorfen	A	8280
714	Esfenvalerate	O	2814
717	Chlorimuron ethyl	K	3253
718	Chlorsulfuron	K	1587
719	Clomazone	A	8941
720	Norflurazon desmethyl	A	9386
721	Ethalfuralin	A	7558
722	Etridiazole	A	6027
723	Formetanate hydrochloride	E	5553
725	Nitrapyrin	A	3325
726	Thiobencarb	P	4838
728	Bifenox	A	1759
735	Dipropetryn	R	1760
736	Fluridone	A	10665
737	Oryzalin	F	5213
738	Terbutryn	R	1759

Pest Code	Pesticide Name	Test Class	# of Analysis Results
740	Bensulide oxygen analog	C	3416
745	Fenamiphos sulfone	C	7387
746	Fenamiphos sulfoxide	C	7387
749	Temephos	C	1760
750	Quizalofop ethyl	G	3426
752	Terbufos oxygen analog sulfone	C	2113
758	Bentazon	F	2113
763	6-Benzyladenine	I	256
768	Allidochlor	F	1760
769	Azinphos methyl oxygen analog	C	7494
772	Chlorpyrifos oxygen analog	C	10356
773	Triphenyltin hydroxide	I	878
777	Fenoxaprop ethyl	G	2368
778	Molinate	P	1759
779	Parathion methyl oxygen analog	C	4118
780	Tebuthiuron	F	4590
781	Cyfluthrin	O	10664
783	Butylate	P	2814
786	Desmedipham	E	2113
787	Dimethipin	I	1759
789	Octhilinone	I	1198
791	Phenmedipham	E	1058
793	TCMTB	F	3873
794	Thidiazuron	F	1760
797	Fluroxypyr	G	309
800	Nuarimol	V	1760
804	Tricyclazole	I	1760
806	Butachlor	A	1760
807	Acetochlor	A	7231
808	Fenpropathrin	O	9747
811	Fenoxycarb	E	2815
814	Prodiamine	A	1055
816	Aspon	C	1383
833	Prochloraz	N	3143
836	Fluorodifen	A	1759
837	Simetryn	R	3143
839	Edifenphos	C	1760
840	Fenuron	F	1760
841	Heptenophos	C	1759
843	Isoproturon	A	1760
844	Metoxuron	A	1760
845	Metamitron	S	1760
848	Phenothrin	O	10057
850	Bitertanol	L	3143
855	Isoprothiolane	I	3143
856	Fenobucarb (BPMC)	E	1760
857	Butocarboxim	E	2438

Pest Code	Pesticide Name	Test Class	# of Analysis Results
858	Ethiofencarb	E	4758
859	Lenacil	U	1383
860	Metolcarb	E	1760
862	Chlorotoluron	A	1760
867	Iprobenfos (IBP)	C	1760
869	Aminocarb	E	1760
872	Bupirimate	V	4198
873	Pirimicarb desmethyl	E	4198
877	Cymoxanil	F	8333
879	Diclobutrazol	L	1760
886	Fenpropimorph	W	5324
889	Methoprotryne	R	1760
890	Oxycarboxin	F	1760
892	Pretilachlor	A	1760
900	Endosulfan I	A	9747
901	Endosulfan II	A	9716
902	Endosulfan sulfate	A	9747
903	BHC alpha	A	10355
904	BHC beta	A	7525
905	BHC delta	A	2814
906	DDT p,p'	A	9383
907	DDT o,p'	A	4948
908	DDD p,p'	A	6883
909	DDD o,p'	A	5118
910	DDE p,p'	A	9606
911	DDE o,p'	A	5365
915	Triforine	A	2181
928	Phorate oxygen analog	C	3535
930	Bifenthrin	O	10664
942	Prometon	R	2481
943	Thiodicarb	E	4885
945	Ethofumesate	C	2815
946	Isopropalin	A	1760
947	Tetramethrin	O	8226
948	Abamectin	D	4477
950	Flusilazole	L	5501
951	Phorate oxygen analog sulfoxide	C	6256
953	Cadusafos	C	1760
954	Hexaconazole	L	3751
956	Penconazole	L	4197
957	Aminomethylphosphonic acid (AMPA)	I	917
960	Butralin	A	1760
961	Pyridaphenthion	C	1760
963	Terbufos sulfone	C	4590
964	Desethyl atrazine	R	1760
966	Phorate oxygen analog sulfone	C	6256
967	Imidacloprid	A	10665

Pest Code	Pesticide Name	Test Class	# of Analysis Results
A05	Benoxacor	A	8614
A15	Chlorethoxyfos	C	3126
A22	Cyproconazole	L	4725
A24	Demeton-S sulfoxide	C	1760
A30	Fenbuconazole	L	9747
A38	Lactofen	A	2368
A40	Leptophos oxygen analog	C	1760
A43	Dichlormid	F	3873
A46	Oxadixyl	F	4917
A47	Oxamyl oxime	E	7167
A48	Paclobutrazol	I	4167
A53	Profluralin	A	1759
A57	S-Bioallethrin	O	1760
A58	Tebuconazole	L	10664
A59	Tebupirimfos	C	3534
A60	Terbufos oxygen analog	C	2113
A61	Triflumizole	L	9748
A72	2,3,5-Trimethacarb	E	1760
A82	Fipronil	A	6281
A84	Fipronil sulfone (MB46136)	A	3062
A88	Desmetryn	R	1760
AAK	Chlorfenvinphos total	C	4918
AAU	Flumetsulam	A	2195
AAV	Flumiclorac pentyl	A	2368
AAZ	Sulfentrazone	I	6650
AAZ	Chlorpyrifos methyl O-analog	C	1760
ABB	Spinosad	I	7081
ABC	Spinosad A	I	2330
ABD	Spinosad D	I	1058
ABF	Pymetrozine	F	5624
ABG	Tebufenozide	F	8420
ABR	Bensulfuron methyl	K	1587
ACC	Imazaquin	J	608
ACD	Imazethapyr	J	1911
ACF	Methomyl oxime	E	2025
ACH	Metolachlor oxanilic acid (OA)	A	941
ACI	Metsulfuron methyl	K	1587
ACM	Nicosulfuron	K	1058
ACP	Sulfometuron methyl	K	1587
ACS	Tribenuron methyl	K	2195
ACT	Siduron	F	1760
ACV	Methoprene	I	2830
ACZ	Imazapic	J	608
ADC	Prallethrin	O	7861
ADD	Dimethenamid	F	9251
ADE	Esfenvalerate+Fenvalerate Total	O	7850
ADG	Indoxacarb	I	8581

Pest Code	Pesticide Name	Test Class	# of Analysis Results
ADH	Cyphenothrin	O	7973
ADI	Etofenprox	O	8617
ADJ	Fluroxypyr-meptyl	G	1414
ADK	Imiprothrin	O	8860
ADL	MGK-326 (dipropyl isocinchomeronate)	F	1055
ADP	Triasulfuron	K	1587
ADR	Triticonazole	L	5564
ADS	Sulfosulfuron	K	1760
AEC	Hydroprene	I	7061
AEG	Prosulfuron	K	3700
AEH	Halosulfuron methyl	K	6463
AEK	Resmethrin trans	O	3047
AEL	Cyhalothrin, Total (Cyhalothrin-L + R157836 epimer)	O	9717
AEM	Cyhalothrin, Lambda	O	917
AEP	Clothianidin	F	10665
AEQ	Thifensulfuron methyl	K	2195
AER	Clethodim	I	8822
AES	Methoxyfenozide	I	10665
AEV	Sethoxydim	I	7449
AEW	Famoxadone	F	8335
AFF	Flumioxazin	A	9660
AFK	Halosulfuron	K	177
AFM	Flutriafol	L	9282
AFN	Diniconazole	L	1759
AFO	Dinotefuran	A	10665
AFS	Fenpyroximate	F	9530
AFU	Propamocarb hydrochloride	E	3387
AFW	Spiromesifen Total (parent + enol metabolite)	I	1775
AFX	Novaluron	A	9956
AFZ	2,6-DIPN	I	2637
AGA	Cyazofamid	A	7062
AGB	Pyraflufen ethyl	I	5620
AGE	Iprovalicarb	E	5287
AGF	Mepanipyrin	V	4052
AGG	Flonicamid	A	10356
AGH	Emamectin benzoate	D	5695
AGJ	Fluoxastrobin	F	7639
AGK	Amicarbazone	A	2677
AGL	Isoxadifen ethyl	F	3872
AGM	Fluthiacet methyl	A	3844
AGP	Benthiavalicarb isopropyl	E	4229
AGT	Spiromesifen	I	7447
AGU	Spiromesifen enol metabolite (calculated as parent)	I	1055
AGW	Chlorantraniliprole	I	10665
AGX	Mandipropamid	N	9748
AGY	Spinetoram	I	8159
AHA	Primisulfuron methyl	C	1760

Pest Code	Pesticide Name	Test Class	# of Analysis Results
AHF	Imidacloprid urea	A	4229
AHG	Flufenoxuron	I	4744
AHH	Pinoxaden	I	1760
AHJ	Prothioconazole	L	1548
AHL	Tepraloxydim	I	2195
AHM	Spirotetramat	I	10356
AHN	Disulfoton oxygen analog	C	5191
AHS	Flubendiamide	I	9184
AHT	Fluopicolide	A	9748
AHU	Pyridalyl	I	2994
AHV	Disulfoton sulfone oxygen analog	C	1055
AHW	Disulfoton sulfoxide oxygen analog	C	1055
AHX	Metconazole	L	3820
AHY	Ipconazole	L	4481
AHZ	Saflufenacil	U	7959
AJA	Mesotrione	I	3368
AJF	Rimsulfuron	K	3855
AJG	Trifloxysulfuron	K	3918
AJH	Pyroxsulam	A	1587
AJJ	Uniconazole	L	2814
AJK	Emamectin	D	1760
AJM	Clethodim 5-OH sulfone	I	997
AJN	Clethodim sulfone	I	997
AJO	Clethodim sulfoxide	I	997
AJP	Indaziflam	I	5832
AJU	DMST (4-dimethylaminosulphotosluidide)	A	1760
AJV	Lufenuron	A	1055
AJW	Metaflumizone	A	4467
AJX	Pencycuron	I	4198
AJY	Spiroxamine	I	7973
AJZ	Tebufenpyrad	A	4198
AKA	Teflubenzuron	A	5544
AKC	Ametoctradin	F	8184
AKD	Penthiopyrad	A	9362
AKG	Fluopyram	A	10665
AKL	Thiencarbazone methyl	A	2756
AKN	Butocarboxim sulfone	E	1055
AKO	Butocarboxim sulfoxide	E	1055
AKP	Fenthion sulfoxide	C	2814
AKQ	Fenthion oxygen analog sulfone	C	1055
AKR	Fenthion oxygen analog sulfoxide	C	1055
AKS	Acequinocyl	A	177
AKU	Cyflufenamid	I	6967
AKW	Fluxapyroxad	A	7979
AKX	Isopyrazam	A	3696
AKZ	Penflufen	A	4304
ALA	Picoxystrobin	F	6565

Pest Code	Pesticide Name	Test Class	# of Analysis Results
ALB	Sedaxane	A	3423
ALC	Chlorfluazuron	A	1760
ALE	Isocarbophos	C	1759
ALH	BHC epsilon	A	1055
ALK	Propaquizafop	G	1760
ALP	Cloransulam methyl	A	2195
ALR	Flufenpyr ethyl	A	1760
ALS	Sulfoxaflor	F	7979
ALT	Terbufos sulfoxide	C	3873
ALU	Diclosulam	A	1678
ALV	Spiromesifen alcohol	I	1587
ALX	Fomesafen	F	349
AMB	Cyantraniliprole	I	7080
AMC	Cyflumetofen	A	4205
AMD	Cyprosulfamide	I	2703
AME	Ethiprole	A	1760
AMF	Fenpropidin	I	1474
AMG	Fenpyrazamine	A	4231
AMK	Imazosulfuron	K	2642
AMM	Proquinazid	I	3112
AMN	Amisulbrom	L	1728
AMO	Pyroxasulfone	I	2602
AMP	Terbufos oxygen analog sulfoxide	C	1058
AMR	Furathiocarb	E	1383
AMS	Penoxsulam	A	4472
AMV	Spinetoram J	I	1367
AMW	Spinetoram L	I	1058
AMX	Ethiofencarb sulfone	E	1760
AMY	Ethiofencarb sulfoxide	E	1760
AMZ	Furalaxyl	F	1759
ANA	Isofenphos methyl	C	1759
ANC	Tolfenpyrad	I	5256
AND	Propamocarb	E	3143
ANE	Flupyradifurone	I	7979
ANF	Metrafenone	I	8445
ANG	Asulam	E	1587
ANH	Isofetamid	I	4482
ANJ	Cumyluron	K	1383
ANK	Fluensulfone	I	3783
ANO	Anthraquinone	I	256
ANQ	Benalaxyl-M	F	878
ANR	Ethametsulfuron methyl	K	1587
AOD	Azimsulfuron	K	1587
AOE	Dimethylvinphos	C	1760
AOF	Foramsulfuron	K	1587
AOH	Hydroxy Acequinocyl	A	1586
AOK	Imidacloprid olefin	A	1715

Pest Code	Pesticide Name	Test Class	# of Analysis Results
AOL	DDT o,p'+ DDD, pp' Total	A	608
B07	Metaldehyde	I	2469
B09	Fosthiazate	C	2638
B10	Hexythiazox	A	10532
B12	Thiazopyr	A	4121
B13	Chlorfenapyr	A	10664
B14	Isoxaben	F	1414
B15	Isoxaflutole	A	917
B16	Pyrimethanil	V	9748
B20	Bromuconazole	L	1759
B21	Carfentrazone ethyl	A	10665
B22	Cyprodinil	V	9747
B23	Fludioxonil	A	10665
B24	Pyriproxyfen	F	10635
B26	Tefluthrin	O	10664
B28	5-Hydroxythiabendazole	B	2545
B30	Flufenacet	A	6172
B32	Forchlorfenuron	A	6350
B38	Clodinafop propargyl	A	1760
B39	Cloquintocet-mexyl	I	1760
B41	Fenhexamid	I	7973
B42	Kresoxim-methyl	I	8365
B43	Thiamethoxam	A	10665
B44	Zoxamide	A	6670
B45	Benalaxyl	F	3173
B48	Azoxystrobin	F	10638
B51	Acibenzolar S methyl	F	7910
B52	Buprofezin	F	9748
B53	Epoxiconazole	L	1759
B54	Fluazinam	A	1663
B56	Pyridaben	A	7973
B57	Quinoxifen	I	9748
B58	Difenoconazole	L	10355
B61	Pyraclostrobin	F	10665
B62	Diethofencarb	F	1760
B63	Flutolanil	A	4726
B64	Fenamidone	A	10001
B68	Thiacloprid	A	10356
B70	Tolclofos methyl	A	1759
B72	Tetraconazole	L	9172
B73	Fenazaquin	I	7465
B75	Boscalid	A	10057
B77	Dimethomorph	W	9748
B78	Fluquinconazole	L	4445
B79	Trifloxystrobin	F	10665
B80	Acetamiprid	A	10665
B82	Bifenazate	F	6191

Pest Code	Pesticide Name	Test Class	# of Analysis Results
B84	Etoxazole	F	7879
B85	Spirodiclofen	I	9217
C44	Vamidothion	C	1760
C51	Nitenpyram	A	1760
C65	Dimoxystrobin	N	1760
C90	Ethaboxam	I	5287
D06	Daimuron	A	1760
D11	Esprocarb	P	1760
D15	Ethidimuron	C	1760
D20	Methfuroxam	F	1027
D21	Mefenacet	F	3143
D23	Mepronil	A	1760
D58	Aclonifen	A	1759
D62	Anilofos	C	1760
D64	Atraton	R	1760
D65	Azaconazole	L	1760
D66	Azamethiphos	C	1760
D69	Beflubutamid	I	1759
D76	Bixafen	A	922
D79	Bromobutide	F	1760
D84	Carpropamid	N	1760
E13	Dimepiperate	I	1760
E16	Dimetilan	E	1760
E22	Ditalimfos	C	1704
E24	Dithiopyr	G	2815
E40	Fluazifop-P-butyl	G	1055
E66	Kinoprene	I	1055
E74	Methacrifos	C	1759
E89	Picolinafen	I	1760
F00	Prothioconazole desthio	L	1760
F01	Pyraclufos	C	1760
F08	Pyrifluquinazon	I	5407
F12	Pyriofenone	I	5110
F21	Simeconazole	L	1760
F24	Tebutam	I	1760
F40	Cyclanilprole	I	3754
F41	Mandestrobin	F	1670
F46	Isotianil	A	256
F49	Valifenalate	F	5110
F53	Benzovindiflupyr	A	7062
F56	Oxathiapiprolin	A	5895
F59	Tioxazafen	I	608
F87	Afidopyropen	I	5169
F89	Benzobicyclon	A	1760
F94	Florpyrauxifen-Benzyl	A	1760
F96	Flutianil	A	2472
G00	Triflumezopyrim	A	1760

Pest Code	Pesticide Name	Test Class	# of Analysis Results
G03	Pydiflumetofen	A	7670
G21	Mefentrifluconazole	L	5728
G27	Tetraniliprole	I	1978
G36	Trifludimoxazin	S	864
G38	Flazasulfuron	K	4059

**Valid Codes & Descriptions for
QUANTITATION METHOD in 2022 PDP Analytical Results**

Quantitate Code	Quantitation Method
E	Estimate
P	Marginal Performing Analyte

**Valid Codes & Descriptions for
All 50 STATES (plus Washington D.C. and Territories)**

State Code	State
AL	Alabama
AR	Arkansas
AZ	Arizona
CA	California
CO	Colorado
CT	Connecticut
DC	Washington, D.C.
DE	Delaware
FL	Florida
GA	Georgia
GU	Guam
ID	Idaho
IL	Illinois
IN	Indiana
MA	Massachusetts
MD	Maryland
ME	Maine
MI	Michigan
MN	Minnesota
MO	Missouri
MS	Mississippi
NC	North Carolina
NE	Nebraska
NH	New Hampshire
NJ	New Jersey
NV	Nevada
NY	New York
OH	Ohio
OR	Oregon
PA	Pennsylvania
PR	Puerto Rico
SC	South Carolina
TN	Tennessee
TX	Texas
VA	Virginia
VT	Vermont
WA	Washington
WI	Wisconsin

**Valid Codes & Descriptions for
TEST (COMPOUND) CLASS in 2022 PDP Analytical Results**

Test Class Code	Test (Compound) Class
A	Halogenated
B	Benzimidazole
C	Organophosphorus
D	Avermectin
E	Carbamate
F	Organonitrogen
G	2,4-D / Acid Herbicides
I	Other Compounds
J	Imidazolinone
K	Sulfonyl Urea Herbicides
L	Conazoles / Triazoles
N	Imidazoles
O	Pyrethroids
P	Thiocarbamates
R	Triazines
S	Triazine, Non-Halogenated
T	Nitrile
U	Uracil
V	Pyrimidone
W	Morpholine