United States Department of Agriculture
National Agricultural Statistics Service

2027 Oats Production Practices Report Respondent Booklet

Every year the U.S. Department of Agriculture (USDA) conducts the Agricultural Resource Management Survey. The survey gathers information on production practices, nutrient and fertilizer use, tillage practices, and pest management practices for different commodities each year.

Your participation is vi tal. By responding to this survey, you are helping USDA compile an accurate picture of farming in the United States. The timely data will inform decisions that directly impact farms.

A representative from the National Association of State Departments of Agriculture will work with you to complete your survey by telephone or in person. During the interview, our representative will ask you detailed questions about the types of applications you use on your crops. To make the interview process faster, it may be helpful to have the following types of records or information available:

- nutrient and/or fertilizers used
- biocontrols and/or pesticides used
- pest management practices
- machinery and other equipment used

If you used a commercial chemical company, please have those records accessible.

The enclosed booklet will help you and our representative find and record the correct pesticide products. The booklet lists registered label names of products with their Environmental Protection Agency registration number. If you do not find the correct product listed in this booklet, record where the product was purchased or as much information about the product as possible.

Your survey response is confidential. The information you provide will be used for statistical purposes only. In accordance with federal law, your responses will not be published in identifiable form.

Thank you for your participation and support of our programs and U.S. agriculture. If you have any questions, please contact us at 888-424-7828 or visit nass.usda.gov/go/arms.

Sincerely,

Joseph L. Parsons
Chair, Agricultural Statistics Board
National Agricultural Statistics Service
U.S. Department of Agriculture
Enclosure

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB number is 0535-0218. The time required to complete this information collection is estimated to average 35 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

NITROGEN CODES

Section C, Item 3, Column 2 (Source/Form of N Used)

1 Anhydrous ammonia
2 Nitrogen solution (UAN)
3 Urea
4 Ammonium nitrate
5 Sodium nitrate
6 Ammonia sulfate
7 Potassium nitrate, magnesium nitrate, and calcium nitrate
8 Other nitrogen fertilizer material [specify: _____]

NUTRIENT or FERTILIZER APPLICATIONS, Section C, Item 3, Column 6
BIOCONTROL or PESTICIDE APPLICATIONS, Section D, Item 1, Column 9

APPLICATION CODES

1	Broadcast, ground without incorporation
2	Broadcast, ground with incorporation
3	Broadcast, by aircraft
4	In seed furrow
5	In irrigation water
6	Chisel/Injected or knifed in
7	Banded in or over row
8	Foliar or directed spray
9	Spot treatments (***Section D*** *only*)

CONVERSION FACTORS for LIQUID and DRY PRODUCTS

Liquid Products	**Dry Products**
1 Gallon = 4 Quarts	1 Lb = 16 oz
1 Gallon = 3.785 Liters	1 oz = 28.35 Grams
1 Gallon = 8 Pints = 128 fluid oz	1 oz = 0.0625 Lbs.
1 Quart = 2 Pints	1 Lb = 453 Grams = 0.45 Kg
1 Pint = 16 fluid oz	1 Kg = 1,000 Grams
2 cups = 1 Pint	1 Kg = 2.02046 Lbs

Section C, item 3, Column 2

Common Fertilizers and Their Percent Analysis

[Enumerator Note: If Respondent cannot report the formulation for Section C, item 3 use the formulations below.]

		Percent Active Ingredients			
Name	**Form**	**N**	**P_2O_5**	**K_2O**	**S**
Ammonia	D/L	80	---	---	---
Ammoniated superphosphate	D	12-17	22-35	---	---
Ammonium metaphosphate	D	12	51	---	---
Ammonium nitrate	D	32-34	---	---	---
Ammonium phosphate	D	11-18	46-48	---	---
Ammonium phosphate nitrate	D	27-30	10-15	---	---
Ammonium phosphate sulfate (APS)	D	13-16	20	---	15
Ammonium polyphosphate (APP)	L	10-11	34-37	---	---
Ammonium polysulfide (Ammonium Sulfate)	L	20-21	---	---	24
Ammonium sulfate nitrate	D	20-30	---	---	5
Ammonium thiosulfate solution	L	12	---	---	26
Anhydrous ammonia	L/G	82	---	---	---
Aqua ammonia (Ammonium Hydroxide)	L	16-25	---	---	---
Bone meal	D	0-2	10-20	---	---
Calcium ammonium nitrate	D	15-16	---	---	---
Diammonium phosphate sulfur	D	15-16	39-41	---	---
Diammonium phosphate (DAP)	D	16-21	46-53	---	---
Elemental sulfur	D	---	---	---	52-100
Greensand	D	---	1	6	---
Magnesium sulfate	D	---	---	---	13
Monoammonium phosphate (MAP)	D	11-13	48-62	---	---
Natralene	D/L	40	---	---	---
Nitrogen solutions	L	7-58	---	---	---
Nitric phosphate	D	12-17	22-35	---	---
Phosphate rock	D	---	2-35	---	---
Phosphoric acid	L	---	2-76	---	---
Potassium carbonate	D	---	---	34-48	---
Potassium chloride (Muriate of potash)	D	---	---	60-62	---
Potassium magnesium sulfate	D	---	---	22	23
Potassium metaphosphate	D	---	55-57	37-38	---
Potassium nitrate	D	13	---	44	---
Potassium orthophosphate	D	---	30-60	30-50	---
Potassium polyphosphate	L	---	40-60	22-48	---
Potassium sodium nitrate	D	15	---	14-15	---
Potassium solutions	L	---	---	13-15	---
Potassium sulfate	D	---	---	50-53	16
Sodium nitrate (Nitrate of Soda)	D	15-16	---	---	---
Sulfuric acid	L	---	---	---	20-26
Super phosphate (22% & under)	D	---	16-22	---	11
Super phosphate (over 22%)	D	---	23-39	---	11
Triple super phosphate	D	---	40-54	---	11
Urea	D	45-46	---	---	---
Urea, sulfur coated	D	36-38	---	---	13-16
Urea ammonium phosphate	D	25-58	28-35	---	---
Urea ammonium nitrate (UAN)	L	28-32	---	---	---
Urea phosphate	D	17	44	---	---

CHEMICALS and PESTICIDES for Oats

F = Fungicide, H = Herbicide, I = Insecticide, M = Misc. Other, MD = Defoliant/Dessicant, MG = Growth Regulator,
AS = Aqueous Suspension, D = Dry, DF = Dry Flowable, DG = Water-Dispersible Granules, E or EC = Emulsifiable Concentrate,
ES = Emulsifiable Solution, F = Flowable, G or GR = Granular, L = Liquid, LV = Low Volatility M or ME = Microencapsulated,
P = Pellets, S = Solution, S = Solution, SC = Soluble Concentrate, SL - Slurry, SP - Soluble Powder, W or WP - Wettable Powder,
WDG or WG = Water-Dispersible Granules, WSP = Water-Soluable Packets

Form	Class	Code	Product Name	EPA #
L	H	40480	2,4-D AMINE - 4	62575-1
L	H	40538	2,4-D AMINE 4	1381-103
L	H	40479	2,4-D AMINE 4	42750-19
L	H	40752	2,4-D AMINE 6	42750-21
L	H	41501	2,4-D AMINE WEED KILLER	84009-4
L	H	40390	2,4-D L.V. 4 ESTER	228-139
L	H	40936	2,4-D L.V. 6 ESTER	228-95
L	H	40378	2,4-D LV ESTER 4	5905-90
L	H	40580	2,4-D LV6	1381-101
L	H	40583	2,4-D LV-6	35935-6
L	H	40128	AATREX 4L HERBICIDE	100-497
D	H	40143	AATREX NINE-O HERBICIDE	100-585
L	F	70709	ABOUND FLOWABLE FUNGICIDE	100-1098
L	H	40023	ACCORD XL HERBICIDE	524-517
L	H	40329	ACME HI-DEP HERBICIDE	2217-703
D	H	41827	AFFINITY BROADSPEC HERBICIDE WITH TOTALSOL SOLUBLE GRANULES	279-9601
D	H	41825	AFFINITY TANKMIX HERBICIDE WITH TOTALSOL SOLUBLE GRANULES	279-9599
L	H	40595	AFG ORIGINAL	34704-889
L	H	40529	AFG PLUS	34704-890
L	H	40948	AIM EC	279-3241
L	H	40949	AIM EW	279-3242
L	H	40961	ALBAUGH DICAMBA DMA SALT	42750-40
D	H	41819	ALLY EXTRA HERBICIDE	279-9589
D	H	41821	ALLY XP HERBICIDE	279-9575
L	F	70770	ALTO 100SL FUNGICIDE	100-1226
L	H	40477	AMINE 400 2,4-D WEED KILLER	2217-2
L	H	40757	AMINE 6 2,4-D HERBICIDE	34704-646
D	H	41472	AMTIDE MSM 60 DF HERBICIDE	84229-42
L	I	10914	ARCTIC 3.2 EC	1381-187
L	H	41832	ARGOS HERBICIDE	74530-71
L	H	41321	ARY 0411-004 HERBICIDE	70506-500
L	H	40140	ATRA-5	19713-80
L	H	40134	ATRAZINE 4L	34704-69
L	H	40136	ATRAZINE 4L HERBICIDE	35915-4
D	H	40150	ATRAZINE 90DF	66222-37
D	H	40151	ATRAZINE 90DF	9779-253
D	H	41856	AX FLUMIOX	89167-45
L	H	41858	AXIAL BOLD HERBICIDE	100-1632
L	H	40525	AXIAL HERBICIDE	100-1199
L	H	41242	AXIAL STAR HERBICIDE	100-1389

Form	Class	Code	Product Name	EPA #
L	H	40531	AXIAL XL	100-1256
L	F	70945	AZOXYSTROBIN 22.9% SC	42750-261
L	F	70705	BADGE SC	80289-3
L	H	41028	BANVEL + 2,4-D	70506-466
L	H	41061	BANVEL + ATRAZINE	70506-465
L	H	40632	BARRAGE HF	5905-529
L	H	40245	BAS 183 06H HERBICIDE	7969-131
L	H	40431	BAS 183 10H HERBICIDE	7969-135
L	I	11046	BAYTHROID XL	264-840
L	I	11393	BESIEGE INSECTICIDE	100-1402
L	H	40726	BICEP II MAGNUM HERBICIDE	100-817
L	H	40727	BICEP LITE II MAGNUM HERBICIDE	100-827
L	H	40012	BISON	9779-347
L	H	40088	BROCLEAN	34704-891
L	H	40084	BROMAC	34704-886
L	H	40926	BRONATE ADVANCED HERBICIDE	264-690
L	H	40644	BRONATE HERBICIDE	264-438
L	H	40651	BROX 2EC HERBICIDE	42750-48
L	H	40325	BROX-M HERBICIDE	42750-52
L	H	41386	BUCCANEER 5 EXTRA HERBICIDE	55467-15
L	H	40951	BUCCANEER GLYPHOSATE HERBICIDE	55467-10
L	H	40648	BUCCANEER PLUS GLYPHOSATE HERBICIDE	55467-9
L	H	40113	BUCTRIL HERBICIDE	264-437
L	F	70490	BUMPER 41.8 EC (PROPICONAZOLE) FUNGICIDE	66222-42
L	H	40917	CALLISTO HERBICIDE	100-1131
L	F	70628	CARAMBA FUNGICIDE	7969-246
L	H	41252	CARNIVORE HERBICIDE	1381-249
D	I	10918	CENTRIC 40WG	100-1147
L	H	41259	CHARGER BASIC	1381-207
L	H	41089	CHARGER MAX ATZ	1381-199
D	H	41850	CIRAMET HERBICIDE	279-9633
L	H	40570	CLARITY HERBICIDE	7969-137
L	H	41152	CLASH SELECTIVE HERBICIDE	228-615
L	H	40256	CLETHODIM 2E	42750-72
L	I	11241	COBALT	62719-575
L	H	40093	COLT	34704-895
L	H	40933	COLT + SWORD HERBICIDE	34704-1011
L	H	41213	COMET SELECTIVE HERBICIDE	71368-87
L	H	40916	CORNBELT SALVAN	11773-16
L	H	40941	CORNERSTONE	1381-191

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Form	Class	Code	Product Name	EPA #
L	H	40520	CORNERSTONE PLUS	1381-192
L	H	41383	CROP$MART GLYPHOSATE 41% EXTRA	85945-1
L	H	40465	CURTAIL M	62719-86
D	H	40666	CUSTOMPAK PEAK HERBICIDE	10163-380
L	H	40965	DAGGER SELECTIVE HERBICIDE	228-267
L	H	40643	DIABLO HERBICIDE	228-379
L	H	41354	DICAMBA AG	83222-14
L	H	40430	DICAMBA DMA 2# AG	70506-462
L	H	40962	DICAMBA DMA 4# AG	70506-461
L	H	41522	DIFLEXX HERBICIDE	264-1173
L	I	10292	DIMETHOATE 4E	70506-453
D	H	41123	DIMETRIC DF 75%	1381-197
L	I	10745	DIMILIN 2L	70506-525
L	I	10011	DREXEL CARBARYL 4L	19713-49
L	I	10324	DREXEL MALATHION 5EC	19713-217
L	H	41012	DREXEL ME-TOO-LACHLOR HERBICIDE	19713-548
L	H	41043	DREXEL ME-TOO-LACHLOR II HERBICIDE	19713-549
L	H	41861	DREXEL TRIZAR HERBICIDE	19713-686
L	H	40746	DUAL II MAGNUM HERBICIDE	100-818
L	H	40747	DUAL II MAGNUM SI HERBICIDE	100-829
L	H	40745	DUAL MAGNUM HERBICIDE	100-816
L	I	11460	DUPONT ASANA XL INSECTICIDE	59639-209
L	H	40954	DUPONT CINCH ATZ HERBICIDE	352-624
L	I	10097	DUPONT LANNATE LV INSECTICIDE	352-384
L	H	41222	E-99	1381-195
L	H	40530	E-99	62719-365
D	H	41662	EDITION TANK MIX HERBICIDE	279-3566
L	H	41712	Engenia Herbicide	7969-345
L	O	90199	ETHEPHON 2#	70506-459
D	H	41824	EXPRESS HERBICIDE WITH TOTALSOL SOLUBLE GRANULES	279-9594
L	H	41820	EXPRESS XP HERBICIDE	279-9578
L	I	11354	F9114 EC INSECTICIDE	279-3426
L	O	90777	FAWLIGEN	87978-4
L	F	70989	FD PROPICONAZOLE 41.8 EC	91232-2
D	H	41822	FINESSE HERBICIDE	279-9576
L	F	70723	FITNESS FUNGICIDE	34704-1031
L	H	40009	FIVE-STAR	42750-49
L	F	70259	FOLICUR 3.6 F FOLIAR FUNGICIDE	264-752
L	H	40397	FORMULA 40	228-357
L	H	40689	FULTIME HERBICIDE	62719-371

Form	Class	Code	Product Name	EPA #
L	H	41580	FulTimeNXT	62719-668
L	I	10487	FURY 1.5 EW INSECTICIDE	279-3126
L	H	41063	GF-1279	62719-517
L	H	41136	GF-1280	62719-556
D	H	41845	GLEAN XP HERBICIDE	279-9600
L	H	40675	GLYFOS X-TRA	4787-23
L	H	40910	GLYPHOMAX	62719-323
L	H	40950	GLYPHOSATE	34704-866
L	H	41023	GLYPHOSATE 41%	42750-60
L	H	41053	GLYPHOSATE 41% PLUS	42750-61
L	H	40074	GOLDSKY HERBICIDE	62719-582
L	H	40506	GRAMOXONE INTEON	100-1217
L	H	41283	GRAMOXONE SL 2.0	100-1431
L	H	40180	GRAMOXONE SUPER HERBICIDE	100-1002
L	H	40664	GRAZON P+D	62719-182
L	I	11505	GRIZZLY TOO	1381-257
L	I	11168	GRIZZLY Z INSECTICIDE	1381-211
L	H	41112	HALEX GT HERBICIDE	100-1282
D	H	41807	HARMONY EXTRA SG HERBICIDE WITH TOTALSOL SOLUBLE GRANULES	279-9602
D	H	41818	HARMONY EXTRA XP HERBICIDE	279-9590
D	H	41823	HARMONY GT XP HERBICIDE	279-9577
D	H	41761	HARMONY SG HERBICIDE (WITH TOTALSOL SOLUBLE GRANULES)	279-9595
L	H	40630	HARNESS XTRA HERBICIDE	524-480
L	H	41209	HAT TRICK THREE WAY HERBICIDE	34704-1017
L	F	70549	HEADLINE FUNGICIDE	7969-186
L	O	90776	HELIGEN	87978-2
L	O	90643	HELMQUAT 3SL	74530-48
L	H	41408	HM-1144 HERBICIDE	5905-590
L	H	41019	HM-2010	5905-542
L	H	40065	HUSKIE HERBICIDE	264-1023
L	I	10739	KARATE INSECTICIDE WITH ZEON TECHNOLOGY	100-1097
L	I	11148	LAMBDA CY EC INSECTICIDE	70506-120
L	I	11294	LAMBDASTAR INSECTICIDE	71532-20
D	I	10098	LANNATE SP INSECTICIDE	352-342
L	H	41033	LASSO HERBICIDE	524-314
L	H	41178	LATIGO	5905-564
L	H	41052	LEXAR HERBICIDE	100-1201
L	H	41366	LIBERTY GLYPHOSATE PLUS	89168-17
L	H	41762	Liberty Mesotrione 4SC	89168-54
L	H	41479	LIFELINE HERBICIDE	70506-310

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Form	Class	Code	Product Name	EPA #
L	I	10983	LORSBAN-4E	62719-220
L	H	40938	LOW VOL 6 ESTER WEED KILLER	34704-125
L	H	41855	LPI S-METOLACHLOR HERBICIDE	34704-1073
L	H	41307	Lumax EZ Herbicide	100-1442
L	H	40952	LUMAX SELECTIVE HERBICIDE	100-1152
L	H	40108	MAESTRO ADVANCED SELECTIVE HERBICIDE	71368-77
L	H	41024	MAESTRO D HERBICIDE	71368-39
L	H	40401	MCP AMINE	62719-13
L	H	40400	MCP AMINE 4	34704-130
L	H	40452	MCP ESTER 4 HERBICIDE	34704-992
L	H	40055	MCP ESTER HERBICIDE	62719-573
L	H	40589	MCPA ESTER 4	42750-23
L	H	40455	MCPA-4 AMINE	228-143
L	H	40178	MEDAL HERBICIDE	100-964
L	H	40934	MEDAL II HERBICIDE	100-965
L	H	41771	MESOTRIONE 4L	42750-315
L	H	41266	METOLACHLOR 7.8	60063-24
D	H	40175	METRI DF	70506-103
L	H	41031	MEXTROL EC HERBICIDE	71368-28
L	F	71022	Miravis Ace	100-1645
L	H	40876	MON 58494	524-511
L	H	41113	MON 63410 HERBICIDE	524-591
L	H	41042	MON 78270 HERBICIDE	524-537
L	H	41864	Motif Herbicide	70506-331
L	H	40724	MOXY 2E	9779-346
L	F	70981	Nexicor Xemium Brand Fungicide	7969-380
L	H	40975	NUFARM CREDIT HERBICIDE	71368-20
L	H	41250	NUFARM KAMBAMASTER HERBICIDE	71368-34
L	H	41217	NUP-08131 SELECTIVE HERBICIDE	71368-93
L	F	71033	OMNI BRAND CHLOROTHALONIL	5905-601
L	H	40066	ORION HERBICIDE	100-1307
L	H	41008	OUTLAW	42750-68
L	H	40932	OUTLOOK HERBICIDE	7969-156
L	O	90411	PALISADE EC	100-949
L	H	41667	Panther SC - AG Herbicide	71368-113
L	H	41062	PARALLEL	66222-87
L	H	41122	PARALLEL PLUS	66222-132
L	H	41066	PARAQUAT CONCENTRATE	82542-3
L	H	41363	PARAQUAT SL HERBICIDE	82557-1
L	H	41743	PARAZONE 3SL HERBICIDE	5481-615

Form	Class	Code	Product Name	EPA #
D	F	70105	PENNCOZEB 75 DF	70506-185
L	I	10915	PERM-UP 3.2 EC INSECTICIDE	70506-9
L	I	11395	PREVATHON INSECT CONTROL	279-9612
L	F	70916	Priaxor D Fungicide	7969-361
L	F	70764	PRIAXOR XEMIUM BRAND FUNGICIDE	7969-311
L	H	40857	PRINCEP 4L HERBICIDE	100-526
L	F	70610	PROLINE 480 SC FUNGICIDE	264-825
L	H	40518	PROPAZINE 4L	42750-148
L	F	70767	PROPICONAZOLE 41.8% EC	42750-211
L	F	70485	PROPICONAZOLE EC	62719-346
L	F	70609	PROSARO 421 SC FUNGICIDE	264-862
L	H	40892	PUMA 1EC HERBICIDE	264-666
D	H	40366	PURESTAND SELECTIVE HERBICIDE	71368-38
L	H	40957	QUALI-PRO GLYPHOSATE T&O	53883-515
L	H	41713	QUELEX	62719-661
L	F	70525	QUILT FUNGICIDE	100-1178
D	H	41658	QUINCLORAC 75DF AG	42750-88
L	H	40886	RANGE STAR	42750-55
D	H	41244	RAPPORT TANK MIX HERBICIDE	71368-80
L	H	40509	RD 1617 HERBICIDE	524-549
D	H	41729	REDEAGLE FLUMIOXAZIN 51% WDG	85678-34
L	H	41632	RESICORE	62719-693
L	H	40194	RHOMENE MCPA AMINE HERBICIDE	11685-19
L	H	40370	RHONOX MCPA LOW VOLATILE ESTER HERBICIDE	11685-21
L	H	40620	RIFLE HERBICIDE	34704-861
L	H	40619	RIFLE-D HERBICIDE	34704-869
D	H	41248	RIMFIRE MAX HERBICIDE	264-1099
L	H	40588	RIVERDALE MCPA L.V. 4 ESTER	228-156
L	H	41646	ROTAM MESOTRIONE 480 SC	83100-41
L	H	41786	Rotam Metolachlor+Atrazine+Mesotrione	83100-47
L	H	41004	ROUNDUP CUSTOM HERBICIDE	524-343
L	H	40661	ROUNDUP EXPORT HERBICIDE	524-308
L	H	40942	ROUNDUP HERBICIDE	524-445
L	H	41007	ROUNDUP ORIGINAL 2K HERBICIDE	524-539
L	H	41162	ROUNDUP ORIGINAL II HERBICIDE	524-454
L	H	41096	ROUNDUP PROMAX	524-579
L	H	41159	ROUNDUP ULTRA HERBICIDE	524-475
L	H	40842	ROUNDUP ULTRAMAX	524-512
L	H	40519	ROUNDUP VM HERBICIDE	524-544
L	H	40843	ROUNDUP WEED & GRASS KILLER SUPER CONCENTRATE	71995-25

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WDG or WG = Water-Dispersible Granules, WSP = Water-Soluable Packets

Form	Class	Code	Product Name	EPA #
L	H	40927	RT MASTER	524-531
L	H	40859	SAFER SHARPSHOOTER WEED AND GRASS KILLER READY TO USE SPRAY (RTU)	42697-22
L	H	40372	SALVO	34704-609
L	H	41041	SELECT 2EC HERBICIDE	59639-3
D	H	40209	SENCOR DF 75% DRY FLOWABLE HERBICIDE	264-738
L	H	41831	SENTRALLAS HERBICIDE	279-9626
L	H	41851	Sharda Metolachlor 48.28% + Fomesafen 10% EC	83529-76
L	F	70743	SHAR-GUARD	83529-22
L	H	41135	SHARPEN POWERED BY KIXOR HERBICIDE	7969-278
L	H	41396	SHREDDER 2,4-D LV6	1381-250
L	I	10158	SILENCER	66222-104
L	I	11477	Sivanto 200 SL	264-1141
L	H	40555	SOLVE 2,4-D	42750-22
L	H	41016	STALWART C	60063-22
L	H	41215	STARANE FLEX	62719-604
L	H	40062	STARANE NXT HERBICIDE	62719-557
L	H	40060	STARANE ULTRA	62719-577
L	H	41348	STERLING BLUE	1381-248
L	H	41721	TALINOR	100-1570
L	F	70699	TEBUCONAZOLE 3.6FL	42750-99
L	I	11197	TENGARD SFR ONE-SHOT TERMITICIDE/INSECTICIDE	70506-6
L	F	70072	TILT	100-617
L	H	41344	TOMAHAWK 4	33270-18
L	I	10978	TOMBSTONE	34704-912
L	H	40388	TORDON 22K SPECIALTY HERBICIDE	62719-6
L	H	40918	TOUCHDOWN HERBICIDE	100-1117
D	I	11392	TRANSFORM WG	62719-625
D	H	41445	TREATY EXTRA HERBICIDE	71368-76

Form	Class	Code	Product Name	EPA #
L	H	40174	TRIALLATE/FAR-GO HERBICIDE	10163-286
L	H	40292	TRIFLUREX HFP	66222-46
L	F	70978	TRIVAPRO FUNGICIDE	100-1613
L	H	41206	TRUMPCARD	5905-581
L	H	41694	TRUSLATE SELECTIVE HERBICIDE	71368-86
L	H	41544	UNICO 2,4-D LO-V ESTER WEED KILLER	84009-5
D	H	40014	VALOR HERBICIDE	59639-99
L	H	41137	VERDICT POWERED BY KIXOR HERBICIDE	7969-279
D	H	41738	VICTORY HERBICIDE	71368-75
L	H	41221	VIDA HERBICIDE	10163-314
D	H	41255	VOLTA AGRICULTURAL HERBICIDE	83100-9
D	H	41414	VOLTA EXTRA HERBICIDE	83979-1
L	H	41528	VOUCHER HERBICIDE	5905-585
L	I	11167	WARRIOR II WITH ZEON TECHNOLOGY	100-1295
L	I	11038	WARRIOR INSECTICIDE WITH ZEON TECHNOLOGY	100-1112
L	H	40096	WEEDAR 64 BROADLEAF HERBICIDE	71368-1
L	H	40404	WEEDONE 638 BROADLEAF HERBICIDE	71368-3
L	H	40406	WEEDONE LV4 BROADLEAF HERBICIDE	71368-14
L	H	40883	WEEDONE LV6 EC	71368-11
L	H	40407	WEEDONE LV6 EMULSIFIABLE BROADLEAF HERBICIDE	71368-6
L	H	41236	WELD HERBICIDE	1381-246
L	H	41013	WIDEMATCH HERBICIDE	62719-512
L	H	41035	WILDCARD XTRA	5905-550
L	F	70841	WILLOWOOD AZOXYSTROBIN 2.08SC	87290-44
L	H	41799	WILLOWOOD MESOTRIONE 4SC	87290-61
L	H	40070	WOLVERINE HERBICIDE	264-1075
L	I	10903	Z-CYPE 0.8 EC INSECTICIDE	279-3249
D	H	41285	ZIDUA HERBICIDE	7969-338