

AGRICULTURAL RESOURCE MANAGEMENT STUDY  
COTTON PRODUCTION PRACTICES REPORT for 1996

RESPONDENT BOOKLET

SEED VARIETY CODE LIST  
for COTTON

Section D  
Item 9 . . . . .

- |  |
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| <p>1 <b>HERBICIDE RESISTANT VARIETY</b><br/>(SUCH AS BXN57, BXN58)</p> <p>2 <b>Bt VARIETY FOR INSECT RESISTANCE</b><br/>(SUCH AS BOLLGARD,<br/>DELTAPINE 33B OR 35B)</p> <p>5 <b>None of These</b></p> |
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**CHEMICALS and PESTICIDES**  
 for COTTON

D/L	CLASS	CODE	NAME	D/L	CLASS	CODE	NAME
L	MD	9043	Accelerate	L	MD	9044	Cotton - Aide HC
				L	H	4034	Cotton-Pro (4E)
L	I	1002	Ambush (2EC)	L	I	1248	Curacron 6E
D	I	1001	Ambush 25W	L	I	1249	Curacron 8E
L	I	1133	Ammo 2.5EC	L	MD	9031	Cyclone (2EC)
D	I	1134	Ammo WSB (39%)	L	I	1027	Cygon 400 (4EC)
L	I	1004	Asana XL (.66EC)	L	I	1141	Cythion 57% EC
L	H	4371	Assure II	L	H	4189	DSMA Liquid (3.6 lbs)
L	I	1279	Azinphos-M 2 EC	L	H	4190	DSMA Slurry (7.2 lbs)
D	I	1280	Azinphos-M 50 WP	L	I	1307	Danitol 2.4 EC Spray
L	H	4136	Banvel (4L)	L	MD	9049	Def 6
L	H	4327	Banvel SGF (2EC)	L	MD	9042	Defol (3lb)
L	I	1246	Baythroid 2 (EC)	L	MD	9014	Defol 6
L	I	1213	Bidrin 8	D	I	1445	Design
L	H	4022	Bladex 4L	D	I	1033	Di-Syston 15% G
D	H	4023	Bladex 80WP	L	I	1034	Di-Syston 8 (EC)
D	H	4143	Bladex 90DF	L	I	1041	Diazinon 4E
L	I	1139	Bolstar 6EC	L	I	1046	Diazinon AG500 (4E)
L	H	4380	Bugle (EC)	L	I	1251	Dibrom 8 EC
L	H	4031	Caparol 4L	L	I	1028	Dimethoate 2.67EC
D	H	4162	Caparol 80WP	L	I	1029	Dimethoate 4EC
L	I	1140	Capture 2EC	D	I	1145	Dimilin 25W
L	I	1011	Carbaryl 4L	L	I	1352	Dimilin 4L
D	I	1014	Carbaryl 80S (WP)	L	I	1024	Dipel 4L
L	H	4169	Cobra (2E)	L	I	1025	Dipel ES
L	I	1441	Comfirm 2F	L	H	4039	Direx 4L
L	I	1008	Comite (6.55EC)	D	H	4040	Direx 80W
L	H	4171	Command 4EC	D	F	7127	Dithane DF (75%)
L	I	1282	Condor	L	F	7015	Dithane F-45 (4EC)
L	H	4176	Cotoran 4L	D	F	7016	Dithane M-45 (80WP)
D	H	4177	Cotoran 80W	L	H	4045	Diuron 4L
D	H	4178	Cotoran DF	D	H	4046	Diuron 80W

D/L CLASS CODE NAME

D MD 9046 Dropp (50WP)  
 L H 4051 Dual (8E)  
 L I 1199 Endosulfan 3EC  
 L H 4053 Eptam 7-E  
 L MD 9047 Folex 6EC  
 D I 1053 Furadan 15G  
 L I 1054 Furadan 4F  
 L I 1374 Fury 1.5 EC  
 L H 4060 Fusilade 2000 (1EC)á  
 D MD 9164 Ginstar  
 L H 4063 Goal 1.6E  
 L H 4314 Gramoxone Extra (2.5L)  
 L MD 9037 Gramoxone Extra (2.5L)  
 L I 1152 Guthion 2L  
 L I 1055 Guthion 2S  
 L I 1272 Guthion 3 F  
 D I 1155 Imidan 50WP  
 L I 1252 Karate (1EC)  
 D H 4066 Karmex DF  
 L I 1062 Kelthane MF  
 D I 1065 Lannate (90WSP)  
 L I 1063 Lannate L (1.8 lbs.)  
 L I 1064 Lannate LV (2.4 lbs.)  
 L I 1066 Larvin 3.2  
 L H 4069 Lasso (4EC)

D/L CLASS CODE NAME

L H 4074 Linex 4L  
 D H 4075 Linex 50DF  
 L I 1283 Lock-on  
 D H 4077 Lorox DF (50%)  
 L H 4076 Lorox L (4lbs.)  
 L I 1069 Lorsban 4E  
 L H 4144 MSMA 4 Plus  
 L H 4194 MSMA 6 Plus  
 L H 4147 MSMA 6.6 (EC)  
 L I 1232 MVP  
 L I 1236 Malathion 5EC (57%)  
 L I 1228 Malathion 8E  
 L I 1157 Malathion ULV 9.33 Lb  
 (95%)  
 D F 7025 Manzate 200 DF (75%)  
 L I 1416 Merit 2  
 L I 1072 Metasystox-R (2EC)  
 L I 1158 Methyl Parathion 4EC  
 L I 1086 Methyl Parathion 6EC  
 L I 1088 Methyl Parathion 7.5EC  
 L H 4236 Meturon 4L  
 D H 4237 Meturon DF (80%)  
 L I 1160 Monitor 4 Spray  
 L I 1363 Mustang 1.5 EW  
 L M 9150 No Mate  
 D I 1102 Orthene 75 S  
 D I 1258 Orthene 90 S  
 L I 1288 Ovasyn (1.5L)

**CHEMICALS and PESTICIDES**  
 for COTTON  
 continued

D/L	CLASS	CODE	NAME	D/L	CLASS	CODE	NAME
L	I	1164	Pennacap-M (2 lbs.)	L	MS	9010	Telone C-17
				L	MS	9011	Telone II
D	F	7026	Penncozeb (80WP)	D	I	1124	Temik 15G
D	F	7098	Penncozeb DF (75%)				
L	I	1365	Phaser (3EC)	D	F	7035	Terraclor 10% Granular
				L	F	7036	Terraclor 2 lb EC
D	I	1240	Phorate 20-G	L	F	7119	Terraclor Super X Emulsifiable (2.5EC)
L	I	1447	Pirate	D	F	7120	Terraclor Super X Granular (12.5%)
L	MG	9099	Pix Concentrate (2.01 lb)	D	F	7121	Terraclor Super X with Di-Syston
L	MG	9038	Pix Plant Regulator				
L	H	4081	Poast (1.5 EC)	D	I	1256	Thimet 15-G
L	H	4334	Poast Plus (1EC)	D	I	1127	Thimet 20-G
D	I	1106	Pounce 25WP	L	I	1128	Thiodan 3EC
L	I	1107	Pounce 3.2EC	D	I	1174	Thiodan 50WP
L	MG	9039	Prep (6 EC)	L	H	4109	Treflan 5 (EC)
L	H	4455	Prometryne 4L	L	H	4108	Treflan EC (4Lbs.)
L	I	1439	Provado 1.6 Flowable	L	H	4110	Treflan MTF (4EC)
				D	H	4111	Treflan TR-10 (10G)
L	H	4086	Prowl (4EC)	L	H	4286	Tri-4 (EC)
L	H	4360	Prowl 3.3 EC	L	H	4450	Trifluralin 4 (EC)
L	F	7027	Ridomil 2E	L	H	4112	Trilin (4EC)
L	H	4093	Roundup (4L)	L	H	4368	Trilin 5
L	I	1170	Scout X-TRA (0.9 lb EC)	L	MS	9012	Vapam (3.18EC)
L	H	4447	Select 2E	L	I	1247	Vydate C-LV (3.77lbs)
L	I	1370	Sniper 2E	L	I	1177	Vydate L (2 Lbs)
L	MD	9079	Sodium Chlorate 2lb	L	I	1289	Zephyr 0.15 EC
L	MD	9040	Sodium Chlorate 3lb	D	H	4310	Zorial Rapid 80 (DF)
L	MD	9018	Sodium Chlorate 6 lb				
L	MD	9080	Starfire (1.5L)				
D	I	1284	Sulfur 90W				
L	MG	9034	Super Sprout Stop (EC)				

## PEST MANAGEMENT INFORMATION SOURCES

Section G  
Item 19 . . . . .

- |    |   |
|----|---|
| 1  | EXTENSION <b>A</b> DVISOR, <b>P</b> UBLICATIONS<br>OR <b>D</b> EMONSTRATIONS<br>( <b>C</b> OUNTY, <b>C</b> OOPERATIVE OR<br><b>U</b> NIVERSITY) |
| 2  | <b>F</b> ARM <b>S</b> UPPLY OR <b>C</b> HEMICAL <b>D</b> EALER  |
| 3  | <b>C</b> OMMERCIAL <b>S</b> COUTING <b>S</b> ERVICE   |
| 4  | <b>C</b> ROP <b>C</b> ONSULTANT OR <b>P</b> EST <b>C</b> ONTROL<br><b>A</b> DVISOR  |
| 5  | <b>O</b> THER <b>G</b> ROWERS OR <b>P</b> RODUCERS  |
| 6  | <b>P</b> RODUCER <b>A</b> SSOCIATIONS, <b>N</b> EWSPAPER<br>OR <b>T</b> RADE <b>M</b> MAGAZINES   |
| 7  | <b>T</b> ELEVISION OR <b>R</b> ADIO <b>P</b> ROGRAMS,<br><b>N</b> EWSPAPERS   |
| 8  | <b>E</b> LECTRONIC <b>I</b> NFORMATION OR <b>S</b> ERVICES<br>( <b>W</b> ORLD <b>W</b> IDE <b>W</b> EB, <b>D</b> TN, <b>E</b> T <b>C</b> .)     |
| 9  | <b>O</b> TH <b>E</b> R  |
| 10 | <b>N</b> ONE  |









## FERTILIZER / PESTICIDE APPLICATION METHODS

Section E  
Column 6

AND

Section F  
Column 9



- |   |  |
|---|--|
| 1 | BROADCAST, GROUND<br>WITHOUT INCORPORATION |
| 2 | BROADCAST, GROUND<br>WITH INCORPORATION    |
| 3 | BROADCAST, BY AIR                          |
| 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                            |

Public reporting burden for this survey is estimated to average 40 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. Federal agencies may not conduct or sponsor, and a person is not required to respond to, information collection unless it displays a currently valid OMB number. Send comments regarding this burden estimate, or any other aspect of this collection of information, including suggestions for reducing this burden, to USDA-OIRM, Project 0535-0218, Ag. Box 7630, Washington, D.C. 20250. Please DO NOT mail the questionnaire to this address.