

Mississippi 4-H Seed Identification
 Test Guide – Answer Sheet
 PPB5-0001.00

Slide #	Answer	Slide #	Answer
4	Field Corn	30	Oats
5	True	31	True
6	Sweet Corn	32	"long" and "slender"
7	False	33	Rye
8	Popcorn	34	False
9	True	35	True
10	True	36	True
11	A. Sweet Corn B. Field Corn C. Popcorn	37	A. Wheat B. Oats C. Rye D. Rice regular/field grown
12	Cottonseed with lint and linters	38	Sorghum
13	True	39	True
14	Cottonseed that has been delinted	40	False
15	True	41	Sorghum treated
16	True	42	True
17	Cottonseed that has been treated	43	A. Sorghum treated B. Sorghum raw C. Sorghum treated/raw
18	False	44	Soybean
19	A. Cottonseed with lint or linters B. Cottonseed that has been delinted C. Cottonseed that has been treated D. Cottonseed with lint and linters and delinted	45	False
20	Rice-regular/field grown	46	True
21	False	47	False
22	True	48	Hilum Color
23	Red Rice without awns	49	True
24	Red Rice with awns	50	A. Sorghum treated B. Sorghum raw C. Sorghum treated/raw D. Soybeans
25	A. Red Rice B. Regular/field grown rice	51	Crimson Clover
26	A. Red Rice with awns B. Regular/field grown rice C. Red Rice without awns	52	True
27	Wheat	53	Red Clover
28	True	54	True
29	"Brush" "Deep Groove"	55	Subterranean or Subclover

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Slide #	Answer	Slide #	Answer
56	True	78	A. Vetch (common) B. Wild Winter Peas C. Hairy Vetch
57	Arrowleaf Clover	79	Pensacola Bahiagrass
58	False	80	True
59	White Clover	81	Dallasgrass
60	True	82	False
61	A. White Clover B. Subterranean (Subclover) C. Arrowleaf Clover D. Red Clover E. Crimson Clover	83	Argentine Bahiagrass
62	Alfalfa	84	True
63	True	85	A. Dallasgrass B. Pensacola Bahiagrass C. Argentine Bahiagrass
64	Kobe Lespedeza	86	Ryegrass
65	False	87	True
66	Korean Lespedeza	88	Fescue
67	True	89	False
68	True	90	Common Bermudagrass
69	True	91	False
70	Sericea Lespedeza	92	A. Common Bermudagrass B. Ryegrass C. Fescue
71	True	93	Pearl Millet-raw
72	A. Kobe Lespedeza B. Korean Lespedeza C. Sericea Lespedeza	94	Pearl Millet-treated
73	Wild Winter Peas	95	True
74	True	96	A. Pearl Millet (treated/raw) B. Pearl Millet (raw) C. Pearl Millet (treated)
75	Hairy Vetch	97	Brown Top Millet
76	True	98	False
77	False	99	A. Pearl Millet-raw B. Brown Top Millet C. Pearl Millet-treated

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Slide #	Answer	Slide #	Answer
100	Johnsongrass	125	Common Morningglory
101	True	126	False
102	Sudan Grass	127	Purple Moonflower
103	True	128	True
104	A. Fescue B. Johnsongrass C. Ryegrass D. Sudan Grass	129	Balloonvine
105	A. Argentine Bahiagrass B. Johnsongrass C. Pensacola Bahiagrass D. Sudan Grass E. Dallasgrass F. Ryegrass G. Fescue	130	False
106	Cocklebur	131	Hempsesbania (sesbania)
107	True	132	True
108	Dock	133	Sicklepod
109	True	134	False
110	Crotalaria	135	Smartweed
111	False	136	True
112	A. Crotalaria C. Cocklebur B. Dock	137	Teaweed
113	Cheat	138	False
114	True	139	A. Sicklepod B. Smartweed C. Teaweed D. Hempsesbania (sesbania)
115	Wild Garlic	140	Wild Barley
116	True	141	True
117	Wild Mustard	142	Red Rice without awns
118	True	143	Red Rice with awns
119	Wild Turnip	144	True
120	False	145	False
121	Wild Radish	146	A. Wild Barley B. Red Rice without awns C. Red Rice with awns
122	True		
123	True		
124	A. Wild Radish D. Wild Mustard B. Wild Turnip E. Wild Garlic C. Cheat		

Continued.....

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Slide #	Answer	Slide #	Answer
148	A. Alfalfa B. Field Corn C. Red Clover D. Balloonvine E. Cocklebur F. Cheat G. Cotton-delinted		
148	Weeds: Balloonvine Cheat Cocklebur		
149	A. Wild Garlic B. Kobe Lespedeza C. Crotalaria D. Rice – regular/field grown E. Dock F. Cotton with linters G. Oats		
149	Weeds: Crotalaria Dock Wild Garlic		
150	A. Ryegrass B. Wheat C. Soybeans D. Sudan Grass E. Hairy Vetch F. Rye G. Sorghum-raw		
150	Weeds: None		
	THE END		