

## 2008 USDA-ARS Raleigh, NC Disease Trial (1 to 9 Scale; 9=Best) Peter Balint-Kurti

Entry	Pedigree (All Inbreds)	Inventory No	Grey Leaf Spot Scores			
			Rating 1	Rating 2	Average	
1	2423-017/99_DKXL380N11F2S3_7541-10-B-B	06GEM01790	6.5	6	6.3	
2	2011-01_SE32_S17_F2S4_9148-Blk22/00-Sib-B-B-B	06GEM01778	4	4	4.0	
3	2132-03_DK888_S11_F2S4_9187-Blk22/00-sib-B-B-B	06GEM01783	5	4.5	4.8	
4	2146-01_DK888_S11_F2S4_9196-Blk29/00-Sib	02GEM00268	5.5	6	5.8	
5	2201-01_DKB830_S11_F2S4_9208-Blk27/00-Sib-B	03GEM00239	4	5	4.5	
6	2226-02_XL370A_S11_F2S4_9211-Blk25/00-Sib-B-B	06GEM01785	5.5	6	5.8	
7	2250-01_XL370A_S11_F2S4_9214-Blk21/00-Sib-B-B	06GEM01792	5	5	5.0	
8	2250-02_XL370A_S11_F2S4_3363-Blk03/00-Sib-B	03GEM00243	5	5	5.0	
9	2253-01_XL370A_S11_F2S4_9220-Blk24/00-sib-B-B	06GEM01786	4	4	4.0	
10	2258-03_XL380_S11_F2S4_71/97_Bulk/98-Sib-B-B	06GEM01787	6	5.5	5.8	
11	2283-01_XL380_S11_F2S4_9229-Blk20/00-Sib-B-B	06GEM01789	5.5	5.5	5.5	
12	AR03056:N09-024-001-B-B-B-Sib	04GEM00767	6	7	6.5	
13	AR03056:N09-182-001-B-B-B-Sib	04GEM00768	6	7	6.5	
14	AR03056:N09-191-001-B-B-B-Sib	04GEM00769	5.5	3	4.3	
15	AR03056:N09-250-001-B-B-B-Sib	04GEM00770	6	6	6.0	
16	AR17056:N2025-574-001-B-B-B-B-B	06GEM02108	5	5	5.0	
17	AR17056:N2035-421-001-B-B-B	06GEM02093	6.5	6	6.3	
18	AR17056:N2035-473-001-B-B-B	06GEM02094	4	3	3.5	
19	BR51675:N0620-053-001-B-B-B	06GEM02096	5.5	5	5.3	
20	BR51721:N2012-098-002-B-B-SIB	07GEM02960	7	6.5	6.8	
21	BR51721:N2012-164-002-B-B-SIB	07GEM02961	6	5	5.5	
22	BR51721:N2012-397-001-B-B-SIB	07GEM02962	6.5	6	6.3	
23	BR52060:S0210-143-001-B-B-B	06GEM02104	3	4	3.5	
24	BVIR155:S2012-029-001-B-B	07GEM02381	4	4	4.0	
25	CH05015:N12-183-001-B-B-SIB-SIB	06GEM02119	2	2	2.0	
26	CHIS775:S1911b-439-001-B-B-B	04GEM00217	6	5	5.5	
27	CUBA117:S15-372-001-B-B-B-B-B-B	07GEM02926	3	4	3.5	
28	CUBA164:S2008c-289-001-B-B	07GEM02402	5	4	4.5	
29	CUBA164:S2012-444-001-B-B-Sib-B-B	06GEM02106	6	5.5	5.8	
30	DE3	06GEM01815	6.5	5.5	6.0	
31	DE4	06GEM01816	6	4	5.0	
32	DE6	06GEM01814	6	4	5.0	
33	DK212T N11 F2S5_7431-16-5-B-B-B-B	06GEM01766	7	6.5	6.8	
34	DK888:N11a08a-440-001-B-B	07GEM02475	6	3	4.5	
35	DKB844:S1601-003-002-B-B-B-B-B	05GEM06030	4	5	4.5	
36	DKB844:S1601-073-001-B-B-B-B-B-B	06GEM02107	5	6	5.5	
37	DKXL212:N11a-139-001-001-B-B-B-B-B-B	06GEM05158	6.5	5.5	6.0	
38	DKXL370:N11a20-199-002-B-B-B-Sib	04GEM00775	6	6	6.0	
39	FS8B(T):N11a08c-030-002-B-B	07GEM02436	6	6	6.0	
40	FS8B(T):N1802-525-001-B-B-B-B	06GEM05175	7	7	7.0	
41	GUAT209:N1925-081-001-B-B-B	05GEM07068	6.5	6.5	6.5	
42	GUAT209:S1308a-068-001-B-B	07GEM02567	5	5	5.0	
43	GUAT209:S1308a-084-001-B-B	07GEM02291	5	5	5.0	
44	GUAT209:S1308a-104-001-B-B	07GEM02296	4	4	4.0	
45	GUAT209:S1308a-120-001-B-B	07GEM02288	6	5	5.5	
46	MDI022:N2120-284-001-B-B-B	06GEM02098	6.5	6	6.3	
47	MDI022:N2120-333-001-B-B-B	06GEM02099	6.5	6.5	6.5	
48	NEI9004:S2818-376-001-B-B-B	06GEM02102	5	3	4.0	
49	UR05017:S0415-187-001-B-B-B	06GEM02105	3	2	2.5	
			<b>Minimum</b>	2	2	2
			<b>Maximum</b>	7	7	7