

































































	MA0978.1-DREB1E
	MA0986.1-DREB2C
	MA1007.1-PHYPADRAFT_173530
	MA1009.1-ARF3
	MA1023.1-PHYPADRAFT_28324
	MA2063.1-PK07402.1
	MA2065.1-PK08602.1
	MA2088.1-PK24580.1
	MA2386.1-estExt_gwp_gw1.C_5501
	MA2395.1-PHYPA_011264
	MA2414.1-EREB127
	MA2417.1-EREB71
	MA0971.2-DREB1A
	MA0980.3-RAP2-10
	MA0995.3-ERF039
	MA1008.2-PHYPADRAFT_182268
	MA1010.2-PHYPADRAFT_64121
	MA1032.2-DREB1G
	MA1218.2-DREB1D
	MA1219.3-ERF011
	MA1220.2-TINY
	MA1223.2-ERF035
	MA1227.3-ERF027
	MA1229.2-ERF034
	MA1230.2-ERF037
	MA1232.2-ERF054
	MA1233.3-ERF021
	MA1234.2-ERF017
	MA1238.3-ERF038
	MA1241.2-ERF043
	MA1243.2-DREB2E
	MA1248.2-ERF012
	MA1251.2-RAP2-9
	MA1253.2-ERF036
	MA1258.2-DREB2A
	MA1259.2-ERF023
	MA1260.2-ERF013
	MA1263.2-ERF055
	MA1265.3-ERF015
	MA1424.2-ERF019
	MA1669.2-DREB1B
	MA1670.2-DREB1C
	MA1679.2-RAP2-1
	MA1748.2-DREB1F
	MA1752.2-ERF025
	MA1795.2-RAP2-4
	MA2011.2-ERF010
	MA0942.2-ARF1
	MA0943.2-ARF5
	MA0944.2-ARF8
	MA1206.2-ARF2
	MA1689.2-ARF18
	MA1691.2-ARF27
	MA1692.2-ARF29
	MA1693.2-ARF34
	MA1694.2-ARF35
	MA1697.2-ARF4
	MA1698.2-ARF7
	MA0582.2-RAV1
	MA2016.2-GRF6
	MA1756.2-GRF9
	MA1809.2-GLYMA-07G038400
	MA1673.2-LBD18
	MA2021.2-LBD13
	MA2039.2-ASIL2
	MA2040.2-ENAP2
	MA2758.1-ereb122
	MA2716.1-dreb3
	MA2663.1-GLYMA-02G261700
	MA2665.1-GLYMA-11G053600
	MA2668.1-GLYMA-20G155100