**F2個体の形質データ表**

|  |  |  |
| --- | --- | --- |
| **No.** | **Name** | **Phenotype** |
| **1** | F2\_001 | Medium |
| **2** | F2\_002 | Medium |
| **3** | F2\_003 | Medium |
| **4** | F2\_004 | Long |
| **5** | F2\_005 | Short |
| **6** | F2\_006 | Medium |
| **7** | F2\_007 | Short |
| **8** | F2\_008 | Long |
| **9** | F2\_009 | Medium |
| **10** | F2\_010 | Short |
| **11** | F2\_011 | Long |
| **12** | F2\_012 | Medium |
| **13** | F2\_013 | Medium |
| **14** | F2\_014 | Medium |
| **15** | F2\_015 | Short |
| **16** | F2\_016 | Medium |
| **17** | F2\_017 | Medium |
| **18** | F2\_018 | Short |
| **19** | F2\_019 | Short |
| **20** | F2\_020 | Short |
| **21** | F2\_021 | Long |
| **22** | F2\_022 | Medium |
| **23** | F2\_023 | Short |
| **24** | F2\_024 | Medium |
| **25** | F2\_025 | Medium |
| **26** | F2\_026 | Long |
| **27** | F2\_027 | Short |
| **28** | F2\_028 | Short |
| **29** | F2\_029 | Medium |
| **30** | F2\_030 | Long |
| **31** | F2\_031 | Medium |
| **32** | F2\_032 | Long |
| **33** | F2\_033 | Long |
| **34** | F2\_034 | Medium |
| **No.** | **Name** | **Phenotype** |
| **35** | F2\_035 | Long |
| **36** | F2\_036 | Medium |
| **37** | F2\_037 | Short |
| **38** | F2\_038 | Medium |
| **39** | F2\_039 | Medium |
| **40** | F2\_040 | Short |
| **41** | F2\_041 | Medium |
| **42** | F2\_042 | Short |
| **43** | F2\_043 | Long |
| **44** | F2\_044 | Medium |
| **45** | F2\_045 | Medium |
| **46** | F2\_046 | Medium |
| **47** | F2\_047 | Long |
| **48** | F2\_048 | Medium |
| **49** | F2\_049 | Short |
| **50** | F2\_050 | Medium |
| **51** | F2\_051 | Short |
| **52** | F2\_052 | Medium |
| **53** | F2\_053 | Long |
| **54** | F2\_054 | Short |
| **55** | F2\_055 | Medium |
| **56** | F2\_056 | Medium |
| **57** | F2\_057 | Long |
| **58** | F2\_058 | Short |
| **59** | F2\_059 | Long |
| **60** | F2\_060 | Short |
| **61** | F2\_061 | Short |
| **62** | F2\_062 | Medium |
| **63** | F2\_063 | Short |
| **64** | F2\_064 | Long |
| **65** | F2\_065 | Medium |
| **66** | F2\_066 | Long |
| **67** | F2\_067 | Medium |
| **68** | F2\_068 | Medium |
| **No.** | **Name** | **Phenotype** |
| **69** | F2\_069 | Long |
| **70** | F2\_070 | Medium |
| **71** | F2\_071 | Long |
| **72** | F2\_072 | Medium |
| **73** | F2\_073 | Medium |
| **74** | F2\_074 | Short |
| **75** | F2\_075 | Medium |
| **76** | F2\_076 | Short |
| **77** | F2\_077 | Medium |
| **78** | F2\_078 | Long |
| **79** | F2\_079 | Medium |
| **80** | F2\_080 | Medium |
| **81** | F2\_081 | Short |
| **82** | F2\_082 | Short |
| **83** | F2\_083 | Long |
| **84** | F2\_084 | Medium |
| **85** | F2\_085 | Medium |
| **86** | F2\_086 | Short |
| **87** | F2\_087 | Long |
| **88** | F2\_088 | Medium |
| **89** | F2\_089 | Long |
| **90** | F2\_090 | Long |
| **91** | F2\_091 | Long |
| **92** | F2\_092 | Short |
| **93** | F2\_093 | Short |
| **94** | F2\_094 | Medium |
| **95** | F2\_095 | Short |
| **96** | F2\_096 | Medium |
| **97** | F2\_097 | Medium |
| **98** | F2\_098 | Short |
| **99** | F2\_099 | Short |
| **100** | F2\_100 | Medium |

CultivarA (Short)

CultivarB (Long)

F1 (Medium)