

# Potential Yield

|                                     |  |
|-------------------------------------|--|
| Id                                  | 501  |
| Crop ID                             | Round Kumquat  |
| Location                            | Florida, USA   |
| Part                                | Fruit  |
| Potential Yield Mean (kg/ha/season) | 9,400.00   |
| Potential Yield Max (kg/ha/season)  | 12,200.00  |
| Potential Yield Min (kg/ha/season)  | 6,500.00   |
| Data Flag                           | Roundup value  |
| Notes                               | Noted that the yield of Fortunella japonica (Round Kumquat) is not found. Hence the yield captured is based on general Kumquat. The minimum yield of 5800 pound/acre is converted to 6500.94 kg/ha (rounded to 6500 kg/ha). The maximum yield of 10850 pound/acre is converted to 12161.24 kg/ha (rounded to 12200 kg/ha). The mean value of 9350 kg/ha is rounded 9400 kg/ha. |
| Metadata ID                         | 1,929  |