

Potential Yield

Id	454
Crop ID	Sour Cherry
Location	Central Europe
Part	Fruit
Potential Yield Mean (kg/ha/season)	42,300.00
Potential Yield Max (kg/ha/season)	77,300.00
Potential Yield Min (kg/ha/season)	7,300.00
Data Flag	Calculated value
Notes	The fruit yield is located at Slovenia (the largest producer among other countries in the world). Noted that the yield is based on range for 9 years (2005-2014). The maximum yield (year 2014) of 772857 hg/ha is converted to 77286 kg/ha (rounded to 77300 kg/ha). The minimum yield (2005) of 72931 hg/ha is converted to 7293 kg/ha (rounded to 7300 kg/ha).
Metadata ID	1,767