

Potential manufacture of 100 per cent pure cocaine, 2006–2016 (tons)

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
Bolivia (Plurinational state of)	94	104	113
Colombia	809	683	471	488	424	384	333	290	442	646	866
Peru	280	290	302
Total based on "old" conversion ratios ^a	1,183	1,077	886	920	862	815	738	662	746	937	1,198
Total based on "new" conversion ratios ^a	1,381	1,317	1,143	1,188	1,134	1,090	997	902	943	1,125	1,410

Source: Plurinational State of Bolivia: own calculations based on coca leaf yield surveys by the United Nations Office on Drugs and Crime (UNODC) (Yungas de La Paz) and scientific studies by the Drug Enforcement Administration of the United States of America (Chapare). Colombia: UNODC/Government of Colombia. Peru: own calculations based on coca leaf to cocaine conversion ratio from scientific studies by the Drug Enforcement Administration. Detailed information on the ongoing revision of conversion ratios and cocaine laboratory efficiency is available in the *World Drug Report 2010* (United Nations publication, Sales No. E.10.XI.13), p. 249.

^a Conversion of areas under coca cultivation into coca leaf and then into cocaine hydrochloride, taking yields, amounts of coca leaf used for licit purposes and cocaine laboratory efficiency into account.

Notes: Owing to a lack of updated conversion factors in Bolivia (Plurinational State of) and Peru, no final estimates of the level of cocaine production can be provided. With respect to data published in the *World Drug Report 2016* (United Nations publication, Sales No. E.16.XI.7), the following amendments have been made: (a) data for Colombia (2005-2008) have been revised in order to ensure a consistent implementation of revisions to the methodology, affecting the way coca production is calculated, for the entire time series 2005-2015 (for details, see *Colombia Coca Cultivation Survey Report 2014* (UNODC, 2015) and *Colombia Survey of territories affected by illicit crops 2015, Annex 3* (UNODC 2016)); (b) totals for 2009-2012 based on "old" and "new" conversion ratios have been revised to rectify minor inaccuracies in data processing. Figures in italics are subject to revision. Two dots indicate that data are not available. Information on estimation methodologies and definitions can be found in the online methodology section of the *World Drug Report 2018*.