

Valor de la producción de cultivos orgánicos cíclicos
(Pesos)

Entidad federativa	Año	Cultivos cíclicos (ciclo otoño - invierno)	Cultivos cíclicos (ciclo primavera - verano)	Total
Baja California	2000	-	5,444,803	5,444,803
	2001	1,837,440	7,942,086	9,779,526
	2002	-	3,656,961	3,656,961
	2003	-	5,907,889	5,907,889
	2004	5,149,428	13,210,184	18,359,611
	2005	-	22,569,912	22,569,912
	2006	4,378,014	42,482,866	46,860,880
	2007	1,021,200	56,648,933	57,670,133
	2008	7,280,885	40,204,515	47,485,400
	2009	11,985,486	47,641,530	59,627,016
	2010	6,353,955	65,124,803	71,478,758
	2011	12,057,426	48,902,263	60,959,689
	2012	383,691,424	51,447,197	435,138,620
	2013	518,551,755	66,513,202	585,064,957
	2014	354,217,280	47,422,273	401,639,553
	2015	340,371,890	78,757,990	419,129,880
	2016	330,073,530	67,231,970	397,305,500
	2017	462,020,550	101,046,040	563,066,590
	2018	601,616,010	75,776,040	677,392,050
2019	794,860,820	40,272,400	835,133,220	
Baja California Sur	1999	25,897,518	24,615,941	50,513,459
	2000	45,222,268	26,452,270	71,674,538
	2001	77,280,372	39,422,745	116,703,117
	2002	79,426,122	17,528,334	96,954,456
	2003	155,840,429	81,940,969	237,781,399
	2004	222,447,567	65,001,440	287,449,006
	2005	123,279,842	28,584,355	151,864,197
	2006	63,671,129	633,189,099	696,860,227
	2007	76,380,687	31,569,832	107,950,520
	2008	136,433,842	194,271,867	330,705,709
	2009	52,011,765	219,210,920	271,222,685
	2010	133,243,142	95,937,605	229,180,747
	2011	133,653,325	169,258,535	302,911,860
	2012	69,958,663	271,128,334	341,086,998
	2013	47,353,771	150,733,653	198,087,424
	2014	213,708,282	230,163,888	443,872,170
	2015	195,700,120	335,140,520	530,840,640
	2016	314,042,980	560,212,590	874,255,570
	2017	290,450,380	218,677,700	509,128,080
2018	193,885,460	219,363,290	413,248,750	
2019	211,132,690	285,596,290	496,728,980	
Campeche	2015	-	7,456,430	7,456,430
	2016	-	5,356,970	5,356,970
	2017	10,261,280	11,772,900	22,034,180
	2018	7,072,030	6,699,020	13,771,050

Valor de la producción de cultivos orgánicos cíclicos
(Pesos)

Entidad federativa	Año	Cultivos cíclicos (ciclo otoño - invierno)	Cultivos cíclicos (ciclo primavera - verano)	Total
Campeche	2019	6,921,810	3,082,360	10,004,170
Coahuila	2011	-	1,713,339	1,713,339
	2016	-	3,230,000	3,230,000
	2017	-	9,912,600	9,912,600
	2018	0	13,378,440	13,378,440
	2019	0	11,154,370	11,154,370
Chihuahua	2015	-	42,840,000	42,840,000
	2016	-	44,577,580	44,577,580
	2017	-	28,193,930	28,193,930
	2018	0	31,844,830	31,844,830
	2019	0	21,840,000	21,840,000
Ciudad de México	2017	-	102,000	102,000
	2018	0	109,280	109,280
	2019	0	106,750	106,750
Durango	2008	-	61,600	61,600
Guanajuato	2016	43,997,640	39,584,010	83,581,650
	2017	84,706,480	77,433,420	162,139,900
	2018	91,387,830	304,750	91,692,580
	2019	65,885,780	42,980,340	108,866,120
Guerrero	2004	-	680,000	680,000
	2008	16,878,000	-	16,878,000
Jalisco	2001	8,000	-	8,000
	2012	1,419,400	-	1,419,400
	2013	457,350	-	457,350
	2014	427,922	-	427,922
	2015	169,160	-	169,160
	2017	309,600	-	309,600
	2018	210,970	0	210,970
	2019	169,940	0	169,940
México	2005	-	2,632,500	2,632,500
	2017	-	29,339,260	29,339,260
	2018	0	25,804,610	25,804,610
	2019	1,528,300	32,812,780	34,341,080
Michoacán	2001	140,000	-	140,000
	2017	-	108,350,000	108,350,000
	2018	0	100,580,220	100,580,220
	2019	0	75,537,510	75,537,510
Morelos	2018	0	3,168,820	3,168,820
Nayarit	2015	-	378,000	378,000
	2018	924,770	0	924,770
Nuevo León	2018	231,840	-	231,840
Oaxaca	2007	891,000	3,956,030	4,847,030
	2008	-	2,698,760	2,698,760
Puebla	2007	7,077,000	-	7,077,000
	2008	8,484,000	39,000	8,523,000

Valor de la producción de cultivos orgánicos cíclicos
(Pesos)

Entidad federativa	Año	Cultivos cíclicos (ciclo otoño - invierno)	Cultivos cíclicos (ciclo primavera - verano)	Total
Puebla	2011	20,000	-	20,000
	2012	40,000	-	40,000
	2013	5,659,500	10,968,000	16,627,500
	2014	5,975,911	11,262,847	17,238,758
	2015	6,458,300	11,015,170	17,473,470
	2016	-	691,750	691,750
San Luis Potosí	2013	-	310,250	310,250
	2018	63,440	87,960	151,400
Sinaloa	2007	122,500	-	122,500
	2016	160,565,860	-	160,565,860
	2017	112,098,830	-	112,098,830
	2018	105,299,640	0	105,299,640
	2019	3,807,110	0	3,807,110
Sonora	2000	825,000	-	825,000
	2001	1,050,000	-	1,050,000
	2004	112,000	-	112,000
	2005	18,940,800	160,000	19,100,800
	2007	121,690	-	121,690
	2008	532,000	5,280,000	5,812,000
	2009	1,176,000	-	1,176,000
	2016	324,000	39,616,500	39,940,500
	2017	323,900	-	323,900
	2018	0	175,626,900	175,626,900
	2019	6,841,480	746,200	7,587,680
Tamaulipas	1999	-	2,448,000	2,448,000
	2001	-	180,000	180,000
	2004	-	2,908,335	2,908,335
	2012	1,350,000	-	1,350,000
Tlaxcala	2007	99,000	17,831,000	17,930,000
	2008	322,000	4,724,100	5,046,100
	2011	-	189,000	189,000
	2012	-	172,000	172,000
	2013	6,000	-	6,000
	2014	11,600	691,150	702,750
	2015	49,750	116,420	166,170
	2017	-	832,140	832,140
	2018	0	8,778,260	8,778,260
Yucatán	2018	0	922,020	922,020
	2019	556,440	931,850	1,488,290
Zacatecas	2017	1,560,000	-	1,560,000
Nacional	1999	25,897,518	27,063,941	52,961,459
	2000	46,047,268	31,893,323	77,940,591
	2001	80,315,812	47,544,831	127,860,643
	2002	79,426,122	21,185,295	100,611,417

Valor de la producción de cultivos orgánicos cíclicos
(Pesos)

		Cultivos cíclicos (ciclo otoño - invierno)	Cultivos cíclicos (ciclo primavera - verano)	Total
Entidad federativa	Año			
Nacional	2003	155,840,429	87,848,859	243,689,288
	2004	227,708,994	81,799,958	309,508,952
	2005	142,220,642	53,946,768	196,167,410
	2006	68,049,143	675,671,964	743,721,107
	2007	85,713,077	110,005,795	195,718,873
	2008	169,930,727	247,279,842	417,210,569
	2009	65,173,250	266,852,450	332,025,700
	2010	139,597,097	161,062,408	300,659,505
	2011	145,730,751	220,063,137	365,793,888
	2012	456,459,487	322,747,531	779,207,018
	2013	572,028,376	228,525,105	800,553,481
	2014	574,340,996	289,540,158	863,881,154
	2015	542,749,210	475,704,530	1,018,453,740
	2016	849,004,010	760,501,380	1,609,505,390
	2017	961,731,020	585,659,990	1,547,391,010
	2018	1,000,691,990	662,444,440	1,663,136,430
	2019	1,091,704,370	524,231,460	1,615,935,830

NOTAS

Variable	Notas
Valor de la producción de cultivos orgánicos	Es el valor monetario de los cultivos orgánicos. Los cultivos orgánicos no utilizan insumos químicos en el desarrollo de la planta.- Se presenta la información más reciente publicada por el Sistema de Información Agroalimentaria de Consulta (SIACON), producto del Servicio de Información Agroalimentaria y Pesquera (SIAP). El SIAP es un órgano administrativo de la Secretaría de Agricultura y Desarrollo Rural con la atribución de generar estadística e información geográfica en materia agroalimentaria.

FUENTES

Servicio de Información Agroalimentaria y Pesquera, Sistema de Información Agroalimentaria de Consulta (SIACON), 1980-2019, consultado en <https://www.gob.mx/siap/documentos/siacon-ng-161430>, 06-08-2020.