



BASE DE DATOS SIGLO XIX

514 COSTA RICA: CONSUMO DE PRODUCTOS ALIMENTICIOS: HARINA Y TRIGO, MAIZ, FRIJOL, ARROZ DE 1883 A 1920

Año	Población	Harina importada TM	Trigo importado TM	Harina y trigo		Maíz				Frijol				Arroz					
				Consumo estimado en TM	Consumo per cápita Kg	Producción TM	Importación TM	Consumo estimado TM	Consumo per cápita Kg	Producción TM	Importación TM	Consumo estimado TM	Consumo per cápita Kg	Producción TM	Importación TM	Consumo estimado TM	Consumo per cápita Kg		
1883	191.177	994			5,2		5,0					11,0				127			
1884	195.906	1.216				18.620,0	19,0	18.639,0	95,1		3,4	9,0	3.442,0	17,6	390	140	530,0	2,7	
1885	200.751	1.330	153	1.483,0	6,6		5,0					28,0				156			
1886	205.716	2.225					16,0					34,0				81			
1887	210.804	1.991			9,4	20.560,0	647,0	21.207,0	100,6		3.956,0	275,0	4.231,0	20,0	410	542	952,0	4,5	
1888	216.018	2.355				17.890,0	180,0	18.070,0	83,7		3.130,0	228,0	3.358,0	15,6	640	685	1.325,0	6,1	
1889	225.335	2.988					211,0					298,0				724			
1890	235.053	3.881	672	4.553,0	14,4	25.200,0	2.283,0	27.483,0	116,9		2.800,0	262,0	3.062,0	13,0	505	####	1.603,0	6,8	
1891	245.191	3.777					2.175,0					280,0				####			
1892	255.365	3.943				20.700,0	1.689,0	22.390,0	91,3		4.095,0	217,0	4.312,0	16,9	440	####	2.586,0	10,1	
1893	262.346	3.947	518	4.465,0	17,0	18.040,0	1.474,0	19.514,0	74,4		2.216,0	275,0	2.491,0	9,5	430	962	1.392,0	5,3	
1894	268.699	2.660					1.139,0					124,0				929			
1895	275.879	3.444	738	4.182,0	15,2		61,0					63,0				893			
1896	281.645	4.121			14,6		102,0					184,0				####			
1897	287.080															nd			
1898	294.074															nd			
1899	297.333															nd			
1900	303.762	4.614	761	5.375,0	15,2		62,0					87,0				####			
1901	298.812	4.326					69,0					151,0				####			
1902	301.877	4.456					318,0					83,0				####			
1903	306.375	3.481			11,4							32,0				####			
1904	313.299	3.855					15,0					83,0				####			
1905	315.612	6.055	420	6.475,0	20,5	40.000,0	368,0	40.368,0	127,9		5.650,0	364,0	6.014,0	19,1	4.060	####	6.078,0	19,3	
1906	321.218	5.142			16,0		114,0				6.180,0	204,0	6.384,0	19,9	4.950	####	6.636,0	20,7	
1907	328.815	6.805					528,0				7.660,0	205,0	7.865,0	23,9	4.650	####	6.196,0	18,8	
1908	337.109	5.879					10,0					136,0				####			
1909	342.585	7.228					1.052,0					181,0				####			
1910	350.997	5.618	708	6.326,0	18,0	41.200,0	1.411,0	42.611,0	121,4			191,0			4.770	####	7.041,0	20,1	
1911	357.828	7.362	1.053				596,0					400,0				####			
1912	366.556	6.272	4.132	10.404,0	28,4		665,0					150,0				####			
1913	375.596	5.155	5.649				892,0					171,0				####			
1914	383.781	3.341	7.438	10.779,0	28,1	45.800,0	481,0	46.281,0	120,6			* 131			4.950	####	7.311,0	19,1	
1915	391.021	2.986	5.978				487,0					68,0				####			
1916	399.345	6.782	1		17,0		700,0					105,0				####			

<b>1917</b>	409.924	4.928	1				218,0				61,0			###
<b>1918</b>	413.490	1.270	0		3,1		27,0				7,0			185
<b>1919</b>	416.855	4.963	1				3,0				9,0			107
<b>1920</b>	421.084	7.181	569	7.750,0	18,4		189,0				125,0			###

Fuente: Las mismas del Cuadro 727 Base de Datos del PHECR