

Biomasa de anchoveta según cruceros y grados de latitud (t)

ZONA	NORTE-CENTRO															SUR			TOTAL
	03 - 04	04 - 05	05 - 06	06 - 07	07 - 08	08 - 09	09 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	17 - 18	18 - 19			
8503-05	848	21,792	110,196	483,947	356,850	514,528	900,143	640,379	1,017,502	367,218	1,039,099	343,013	178,032	126,626	103,596	15,543	6,219,312		
8604-05	86,013	274,566	83,445	234,377	149,119	723,318	578,614	577,059	134,539	15,525							2,856,575		
8610-12																			
8708-09	0	0	0	0	0	38,409	0	35,889	649,856	40,530	0	4,978	8,990	71,842	149,006	52,480	1,051,980		
8805-07	0	0	0	279,700	302,300	1,089,360	723,630	789,960	72,990	347,560	168,720	910,580	1,109,420	175,180	15,530	8,790	5,993,720		
8907-09	0	0	0	0	0	9,334	0	210,540	262,610	1,038,900	1,208,770	117,600	22,100	13,120	29,000	149,480	3,061,454		
8911-12					426,189	1,414,709	366,904	664,892	503,538	717,595	57,968	21,202					4,172,997		
9002-04	0	0	15,400	484,720	611,470	413,530	167,580	161,100	160,100	873,350	492,200	262,630	0	175,410	2,410	9,460	3,829,360		
9011-9101	0	0	0	48,180	232,210	2,025,400	115,420	207,320	588,700	439,340	208,380	478,960	748,180	637,500	23,240	0	5,752,830		
9106-08	0	499	30,599	487,952	1,787,389	122,284	193,109	260,431	108,865	340,502	597,226	239,293	243,473	267,285	95,904	195,179	4,933,990		
9201-03	0	0	44,069	71,519	154,224	28,333	64,273	1,206,320	1,645,642	365,650	850,057	521,610	257,535	394,248	80,703	7,564	5,691,747		
9301-03	0	0	0	110,971	201,357	395,758	124,814	222,091	743,910	81,930	347,019	35,367	44,274	489,897	242,086	161,896	3,201,370		
9401-03	0	0	132,856	151,131	462,874	235,755	225,331	986,159	925,708	826,043	1,443,229	453,395	2,113,493	579,218	26,422	138,976	8,700,590		
9502-04	0	148,195	99,996	921,882	363,770	179,856	118,230	31,991	23,485	246,564	400,673	351,009	1,466,955	1,656,271	820,247	191,381	7,020,505		
9602-04	0	0	411,390	213,025	382,160	940,700	1,818,711	1,164,107	699,420	138,469	131,356	40,111	105,118	253,183	176,520	218,675	6,692,945		
9611-12				200,372	1,157,032	1,461,523	1,047,660	417,713	327,741	994,860	357,427	106,482	17,682	106,465	265,310	205,406	0	6,665,673	
9709-10	0	0	251,994	111,014	732,184	477,666	519,201	895,077	612,317	698,393	641,235	40,336	116,684	678,322	28,234	38,756	5,841,413		
9803-05	0	0	0	0	339	120,569	842	23,454	191,189	249,120	145,625	1,037,904	708,031	490,898	443,434	372,586	3,783,991		
9805-06	0	0	0	0	0	56,067	30,154	6,092	50,824	226,283	933,928	34,770	454	10,723	15,814	1,291,209	2,656,318		
9808-09				30,775	0	22,443	7,142	491,946	33,477	94,112	159,551	88,482	214,070	42,786	19,592	8,936	1,213,312		
9811-12				173,238	2,799	16,384	24,528	193,198	51,354	635,965	822,690	178,787	347,165	174,653			2,700,205		
9902-03	0	0	36,190	95,441	769,616	906,468	467,580	820,573	1,041,600	292,215	339,361	269,931	73,060	60,521	30,824	86,912	5,290,292		
9906				40,204	792,740	539,227	114,243	278,033	136,560	404,039	98,548	334,239	175,256				2,913,089		
9908-09	0	0	316,026	282,225	1,726,821	434,433	931,578	36,756	203,411	913,816	93,350						4,938,417		
9911-12				178,903	875,417	590,178	830,592	405,424	485,696	1,144,560	534,954	294,601	273,985				5,614,310		
0001-02	9,076	78,349	151,774	578,655	2,134,809	2,027,410	1,496,317	315,651	373,925	904,622	304,490	682,913	50,788	152,828	20,218	157,513	9,439,340		
0006-07				128,682	109,662	1,495,776	847,912	79,258	74,094	1,819,580	2,541,778	265,416	138,024	287,928	53,892	128,214	7,970,215		
0008-09	0	0	0	803,859	433,896	571,108	162,893	179,213	1,398,967	436,819	465,382	0	0	0	0	0	4,452,137		
0010-11				195,690	792,793	463,029	868,439	574,290	228,764	182,200	250,185	231,459	851,189	49,098	23,603	90,557	58,030	4,902,880	
0103-04	1,129	13,054	369,489	1,286,245	1,240,204	3,619,554	1,737,918	627,579	1,194,762	658,919	317,787	36,156	27,554	20,269	25,808	62,302	11,238,728		
0107-08	107,242	15,892	75,927	559,380	648,395	380,498	641,393	687,873	617,141	1,812,027	1,432,707	459,768	107,858	498,884	142,252	0	6,556,239		
0110-11	1,127	3,797,610	417,444	811,788	124,532	127,265	186,276	98,461	118,312	593,120	359,308	75,360	2,409	30,719	51,265	9,749	6,804,735		
0202-03	82	96,148	87,410	604,245	405,601	1,172,418	1,646,216	2,106,407	1,968,429	1,098,863	327,451	279,947	379,856	109,258	14,186	18,114	10,314,630		
0208-09				34,424	9,512	189,147	971,118	296,696	742,639	589,160	988,045	513,509	127,749	11,246	22,710		4,495,955		
0210-11				1,696,215	861,921	56,660	841,317	181,736	836,122	196,259	456,441	1,230,549	190,918	17,885	163,460	561,283	142,662	7,433,429	
0302-03				315,553	1,437,629	1,786,187	1,631,370	886,017	69,974	186,251	292,164	230,854	59,161	106,882	351,884	62,777	47,161	29,142	7,493,005
0308-09				95,570	148,735	71,606	3,272,291	2,629,510	1,015,693	766,614	539,446	385,514	24,987					8,949,966	
0310-12				247,306	523,759	528,321	397,035	1,057,451	286,980	199,109	41,110	114,908	47,048	13,724	211,557	196,931	390,821	112,518	4,368,578
0402-03	0	9,670	1,392,206	896,771	3,969,703	1,788,859	428,986	542,140	680,892	349,434	258,332	105,809	336,156	489,042	174,421	19,224	11,241,645		
0408-09				84,786	642,206	630,096	1,476,557	894,461	1,503,420	475,332	396,684	369,353	658,811	329,873	28,474			7,490,053	
0411-12				229,303	54,473	680,708	831,366	504,687	298,025	162,032	306,304	1,141,829	70,071					4,278,798	
0502-04				56,797	110,147	513,916	2,125,251	2,546,041	1,099,959	1,433,168	838,036	1,130,183	337,142	346,310	801,585	994,555	351,818	28,761	12,713,668
0508-09				7,365	728,452	1,898,389	1,376,527	1,478,795	396,079	498,387	211,237	638,410	185,614	230,901	11,054			7,661,212	
0511-12				873,037	824,308	989,465	868,772	1,149,375	107,171	439,153	397,271	247,823						5,896,374	
0602-04				680	581,665	1,504,808	664,537	751,888	807,760	1,015,545	857,636	778,109	356,419	294,376	230,492	77,773	93,188	8,014,877	
0608-09				28,060	1,152	336,897	1,224,501	383,663	1,767,409	1,159,894	952,434	492,003	418,395					6,764,407	
0611-12	1,077	125,870	431,236	381,453	1,020,636	1,146,107	274,440	789,264	827,050	156,331	525,729	300,103	239,375	138,376	144,550	107	6,501,704		
0702-04	20	232,559	349,622	1,150,767	1,199,214	1,274,225	906,523	279,224	227,698	724,504	667,162	678,862	202,278	103,332	263,045		8,259,036		
0708-09				125,754	222,047	621,478	526,687	1,367,727	325,541	1,083,540	676,788	1,112,224	1,246,460	359,075	389,313	692,078	463,166	163,583	9,375,459
0802-04				13,824	836,242	892,627	2,338,067	734,213	1,685,310	251,629	817,057	1,039,838	689,211	542,371	508,421	415,246	75,223	64,136	10,903,417
0808-09				23,203	91,543	584,644	317,145	541,668	416,164	752,507	249,358	644,896	438,182	465,702				4,525,010	
0811-12				222,242	87,307	919,916	412,271	906,066	989,982	1,155,650	1,321,009	468,507	234,978	114,621	726	1,376		6,834,651	
0902-03				40,977	114,874	111,427	444,038	2,154,435	472,598	350,097	1,106,463	1,293,973	261,144	897,923	479,959	230,512	122,581	72,875	8,153,875
0908-09				54,184	21,025	161,283	140,474	223,313	799,808	281,817	638,274	678,549	481,595	572,944				4,053,265	
1002-04				128,577	936,142	215,323	1,183,783	358,254	340,498	617,479	1,312,067	669,524	439,748	643,311					