

Registros COVID-19, del 17 de marzo al 30 de marzo del 2023 *

Datos actualizados al 31 de marzo del 2023 a las 12:01:00 a.m.

Código departamento	Código municipio	Departamento	Municipio
1	1	GUATEMALA	GUATEMALA
1	2	GUATEMALA	SANTA CATARINA PINULA
1	3	GUATEMALA	SAN JOSÉ PINULA
1	4	GUATEMALA	SAN JOSÉ DEL GOLFO
1	5	GUATEMALA	PALENCIA
1	6	GUATEMALA	CHINAUTLA
1	7	GUATEMALA	SAN PEDRO AYAMPUC
1	8	GUATEMALA	MIXCO
1	9	GUATEMALA	SAN PEDRO SACATEPÉQUEZ
1	10	GUATEMALA	SAN JUAN SACATEPÉQUEZ
1	11	GUATEMALA	SAN RAYMUNDO
1	12	GUATEMALA	CHUARRANCHO
1	13	GUATEMALA	FRAIJANES
1	14	GUATEMALA	AMATITLÁN
1	15	GUATEMALA	VILLA NUEVA
1	16	GUATEMALA	VILLA CANALES
1	17	GUATEMALA	SAN MIGUEL PETAPA
2	1	EL PROGRESO	GUASTATOYA
2	2	EL PROGRESO	MORAZÁN
2	3	EL PROGRESO	SAN AGUSTÍN ACASAGUASTLÁN
2	4	EL PROGRESO	SAN CRISTÓBAL ACASAGUASTLÁN
2	5	EL PROGRESO	EL JÍCARO
2	6	EL PROGRESO	SANSARE
2	7	EL PROGRESO	SANARATE
2	8	EL PROGRESO	SAN ANTONIO LA PAZ
3	1	SACATEPEQUEZ	ANTIGUA GUATEMALA
3	2	SACATEPEQUEZ	JOCOTENANGO
3	3	SACATEPEQUEZ	PASTORES
3	4	SACATEPEQUEZ	SUMPANGO
3	5	SACATEPEQUEZ	SANTO DOMINGO XENACÓJ
3	6	SACATEPEQUEZ	SANTIAGO SACATEPÉQUEZ
3	7	SACATEPEQUEZ	SAN BARTOLOMÉ MILPAS ALTAS
3	8	SACATEPEQUEZ	SAN LUCAS SACATEPÉQUEZ
3	9	SACATEPEQUEZ	SANTA LUCÍA MILPAS ALTAS
3	10	SACATEPEQUEZ	MAGDALENA MILPAS ALTAS
3	11	SACATEPEQUEZ	SANTA MARÍA DE JESÚS
3	12	SACATEPEQUEZ	CIUDAD VIEJA
3	13	SACATEPEQUEZ	SAN MIGUEL DUEÑAS
3	14	SACATEPEQUEZ	ALOTENANGO
3	15	SACATEPEQUEZ	SAN ANTONIO AGUAS CALIENTES

3	16	SACATEPEQUEZ	SANTA CATARINA BARAHONA
4	1	CHIMALTENANGO	CHIMALTENANGO
4	2	CHIMALTENANGO	SAN JOSÉ POAQUIL
4	3	CHIMALTENANGO	SAN MARTÍN JILOTEPEQUE
4	4	CHIMALTENANGO	SAN JUAN COMALAPA
4	5	CHIMALTENANGO	SANTA APOLONIA
4	6	CHIMALTENANGO	TECPÁN GUATEMALA
4	7	CHIMALTENANGO	PATZÚN
4	8	CHIMALTENANGO	POCHUTA
4	9	CHIMALTENANGO	PATZICÍA
4	10	CHIMALTENANGO	SANTA CRUZ BALANYÁ
4	11	CHIMALTENANGO	ACATENANGO
4	12	CHIMALTENANGO	YEPOCAPA
4	13	CHIMALTENANGO	SAN ANDRÉS ITZAPA
4	14	CHIMALTENANGO	PARRAMOS
4	15	CHIMALTENANGO	ZARAGOZA
4	16	CHIMALTENANGO	EL TEJAR
5	1	ESCUINTLA	ESCUINTLA
5	2	ESCUINTLA	SANTA LUCÍA COTZUMALGUAPA
5	3	ESCUINTLA	LA DEMOCRACIA
5	4	ESCUINTLA	SIQUINALÁ
5	5	ESCUINTLA	MASAGUA
5	6	ESCUINTLA	TIQUISATE
5	7	ESCUINTLA	LA GOMERA
5	8	ESCUINTLA	GUANAGAZAPA
5	9	ESCUINTLA	PUERTO DE SAN JOSÉ
5	10	ESCUINTLA	IZTAPA
5	11	ESCUINTLA	PALÍN
5	12	ESCUINTLA	SAN VICENTE PACAYA
5	13	ESCUINTLA	NUEVA CONCEPCIÓN
5	14	ESCUINTLA	SIPACATE
6	1	SANTA ROSA	CUILAPA
6	2	SANTA ROSA	BARBERENA
6	3	SANTA ROSA	SANTA ROSA DE LIMA
6	4	SANTA ROSA	CASILLAS
6	5	SANTA ROSA	SAN RAFAEL LAS FLORES
6	6	SANTA ROSA	ORATORIO
6	7	SANTA ROSA	SAN JUAN TECUACO
6	8	SANTA ROSA	CHIQUIMULILLA
6	9	SANTA ROSA	TAXISCO
6	10	SANTA ROSA	SANTA MARÍA IXHUATÁN
6	11	SANTA ROSA	GUAZACAPÁN
6	12	SANTA ROSA	SANTA CRUZ NARANJO
6	13	SANTA ROSA	PUEBLO NUEVO VIÑAS
6	14	SANTA ROSA	NUEVA SANTA ROSA
7	1	SOLOLA	SOLOLÁ
7	2	SOLOLA	SAN JOSÉ CHACAYÁ
7	3	SOLOLA	SANTA MARÍA VISITACIÓN
7	4	SOLOLA	SANTA LUCÍA UTATLÁN
7	5	SOLOLA	NAHUALÁ

7	6	SOLOLA	SANTA CATARINA IXTAHUACÁN
7	7	SOLOLA	SANTA CLARA LA LAGUNA
7	8	SOLOLA	CONCEPCIÓN
7	9	SOLOLA	SAN ANDRÉS SEMETABAJ
7	10	SOLOLA	PANAJACHEL
7	11	SOLOLA	SANTA CATARINA PALOPÓ
7	12	SOLOLA	SAN ANTONIO PALOPÓ
7	13	SOLOLA	SAN LUCAS TOLIMÁN
7	14	SOLOLA	SANTA CRUZ LA LAGUNA
7	15	SOLOLA	SAN PABLO LA LAGUNA
7	16	SOLOLA	SAN MARCOS LA LAGUNA
7	17	SOLOLA	SAN JUAN LA LAGUNA
7	18	SOLOLA	SAN PEDRO LA LAGUNA
7	19	SOLOLA	SANTIAGO ATITLÁN
8	1	TOTONICAPAN	TOTONICAPÁN
8	2	TOTONICAPAN	SAN CRISTÓBAL TOTONICAPÁN
8	3	TOTONICAPAN	SAN FRANCISCO EL ALTO
8	4	TOTONICAPAN	SAN ANDRÉS XECUL
8	5	TOTONICAPAN	MOMOSTENANGO
8	6	TOTONICAPAN	SANTA MARÍA CHIQUIMULA
8	7	TOTONICAPAN	SANTA LUCÍA LA REFORMA
8	8	TOTONICAPAN	SAN BARTOLO
9	1	QUETZALTENANGO	QUETZALTENANGO
9	2	QUETZALTENANGO	SALCAJÁ
9	3	QUETZALTENANGO	OLINTEPEQUE
9	4	QUETZALTENANGO	SAN CARLOS SIJA
9	5	QUETZALTENANGO	SIBILIA
9	6	QUETZALTENANGO	CABRICÁN
9	7	QUETZALTENANGO	CAJOLÁ
9	8	QUETZALTENANGO	SAN MIGUEL SIGÜILÁ
9	9	QUETZALTENANGO	SAN JUAN OSTUNCALCO
9	10	QUETZALTENANGO	SAN MATEO
9	11	QUETZALTENANGO	CONCEPCIÓN CHIQUIRICHAPA
9	12	QUETZALTENANGO	SAN MARTÍN SACATEPÉQUEZ
9	13	QUETZALTENANGO	ALMOLONGA
9	14	QUETZALTENANGO	CANTEL
9	15	QUETZALTENANGO	HUITÁN
9	16	QUETZALTENANGO	ZUNIL
9	17	QUETZALTENANGO	COLOMBA
9	18	QUETZALTENANGO	SAN FRANCISCO LA UNIÓN
9	19	QUETZALTENANGO	EL PALMAR
9	20	QUETZALTENANGO	COATEPEQUE
9	21	QUETZALTENANGO	GÉNOVA
9	22	QUETZALTENANGO	FLORES COSTA CUCA
9	23	QUETZALTENANGO	LA ESPERANZA
9	24	QUETZALTENANGO	PALESTINA DE LOS ALTOS
10	1	SUCHITEPEQUEZ	MAZATENANGO
10	2	SUCHITEPEQUEZ	CUYOTENANGO
10	3	SUCHITEPEQUEZ	SAN FRANCISCO ZAPOTITLÁN
10	4	SUCHITEPEQUEZ	SAN BERNARDINO

10	5	SUCHITEPEQUEZ	SAN JOSÉ EL IDOLO
10	6	SUCHITEPEQUEZ	SANTO DOMINGO SUCHITEPÉQUEZ
10	7	SUCHITEPEQUEZ	SAN LORENZO
10	8	SUCHITEPEQUEZ	SAMAYAC
10	9	SUCHITEPEQUEZ	SAN PABLO JOCOPILAS
10	10	SUCHITEPEQUEZ	SAN ANTONIO SUCHITEPÉQUEZ
10	11	SUCHITEPEQUEZ	SAN MIGUEL PANÁN
10	12	SUCHITEPEQUEZ	SAN GABRIEL
10	13	SUCHITEPEQUEZ	CHICACAO
10	14	SUCHITEPEQUEZ	PATULUL
10	15	SUCHITEPEQUEZ	SANTA BÁRBARA
10	16	SUCHITEPEQUEZ	SAN JUAN BAUTISTA
10	17	SUCHITEPEQUEZ	SANTO TOMÁS LA UNIÓN
10	18	SUCHITEPEQUEZ	ZUNILITO
10	19	SUCHITEPEQUEZ	PUEBLO NUEVO SUCHITEPÉQUEZ
10	20	SUCHITEPEQUEZ	RÍO BRAVO
10	21	SUCHITEPEQUEZ	SAN JOSÉ LA MAQUINA
11	1	RETALHULEU	RETALHULEU
11	2	RETALHULEU	SAN SEBASTIÁN
11	3	RETALHULEU	SANTA CRUZ MULÚA
11	4	RETALHULEU	SAN MARTÍN ZAPOTITLÁN
11	5	RETALHULEU	SAN FELIPE
11	6	RETALHULEU	SAN ANDRÉS VILLA SECA
11	7	RETALHULEU	CHAMPERICO
11	8	RETALHULEU	NUEVO SAN CARLOS
11	9	RETALHULEU	EL ASINTAL
12	1	SAN MARCOS	SAN MARCOS
12	2	SAN MARCOS	SAN PEDRO SACATEPÉQUEZ
12	3	SAN MARCOS	SAN ANTONIO SACATEPÉQUEZ
12	4	SAN MARCOS	COMITANCILLO
12	5	SAN MARCOS	SAN MIGUEL IXTAHUACÁN
12	6	SAN MARCOS	CONCEPCIÓN TUTUAPA
12	7	SAN MARCOS	TACANÁ
12	8	SAN MARCOS	SIBINAL
12	9	SAN MARCOS	TAJUMULCO
12	10	SAN MARCOS	TEJUTLA
12	11	SAN MARCOS	SAN RAFAEL PIÉ DE LA CUESTA
12	12	SAN MARCOS	NUEVO PROGRESO
12	13	SAN MARCOS	EL TUMBADOR
12	14	SAN MARCOS	EL RODEO
12	15	SAN MARCOS	MALACATÁN
12	16	SAN MARCOS	CATARINA
12	17	SAN MARCOS	AYUTLA
12	18	SAN MARCOS	OCÓS
12	19	SAN MARCOS	SAN PABLO
12	20	SAN MARCOS	EL QUETZAL
12	21	SAN MARCOS	LA REFORMA
12	22	SAN MARCOS	PAJAPITA
12	23	SAN MARCOS	IXCHIGUÁN
12	24	SAN MARCOS	SAN JOSÉ OJETENAM

12	25	SAN MARCOS	SAN CRISTÓBAL CUCHO
12	26	SAN MARCOS	SIPACAPA
12	27	SAN MARCOS	ESQUIPULAS PALO GORDO
12	28	SAN MARCOS	RÍO BLANCO
12	29	SAN MARCOS	SAN LORENZO
12	30	SAN MARCOS	LA BLANCA
13	1	HUEHUETENANGO	HUEHUETENANGO
13	2	HUEHUETENANGO	CHIANTLA
13	3	HUEHUETENANGO	MALACATANCITO
13	4	HUEHUETENANGO	CUILCO
13	5	HUEHUETENANGO	NENTÓN
13	6	HUEHUETENANGO	SAN PEDRO NECTA
13	7	HUEHUETENANGO	JACALTENANGO
13	8	HUEHUETENANGO	SAN PEDRO SOLOMA
13	9	HUEHUETENANGO	SAN ILDEFONSO IXTAHUACÁN
13	10	HUEHUETENANGO	SANTA BÁRBARA
13	11	HUEHUETENANGO	LA LIBERTAD
13	12	HUEHUETENANGO	LA DEMOCRACIA
13	13	HUEHUETENANGO	SAN MIGUEL ACATÁN
13	14	HUEHUETENANGO	SAN RAFAEL LA INDEPENDENCIA
13	15	HUEHUETENANGO	TODOS SANTOS CUCHUMATÁN
13	16	HUEHUETENANGO	SAN JUAN ATITÁN
13	17	HUEHUETENANGO	SANTA EULALIA
13	18	HUEHUETENANGO	SAN MATEO IXTATÁN
13	19	HUEHUETENANGO	COLOTENANGO
13	20	HUEHUETENANGO	SAN SEBASTIÁN HUEHUETENANGO
13	21	HUEHUETENANGO	TECTITÁN
13	22	HUEHUETENANGO	CONCEPCIÓN HUISTA
13	23	HUEHUETENANGO	SAN JUAN IXCOY
13	24	HUEHUETENANGO	SAN ANTONIO HUISTA
13	25	HUEHUETENANGO	SAN SEBASTIÁN COATÁN
13	26	HUEHUETENANGO	BARILLAS
13	27	HUEHUETENANGO	AGUACATÁN
13	28	HUEHUETENANGO	SAN RAFAEL PETZAL
13	29	HUEHUETENANGO	SAN GASPAR IXCHIL
13	30	HUEHUETENANGO	SANTIAGO CHIMALTENANGO
13	31	HUEHUETENANGO	SANTA ANA HUISTA
13	32	HUEHUETENANGO	UNION CANTINIL
13	33	HUEHUETENANGO	PETATÁN
14	1	QUICHE	SANTA CRUZ DEL QUICHÉ
14	2	QUICHE	CHICHÉ
14	3	QUICHE	CHINIQUE
14	4	QUICHE	ZACUALPA
14	5	QUICHE	CHAJUL
14	6	QUICHE	CHICHICASTENANGO
14	7	QUICHE	PATZITÉ
14	8	QUICHE	SAN ANTONIO ILOTENANGO
14	9	QUICHE	SAN PEDRO JOCOPILAS
14	10	QUICHE	CUNÉN
14	11	QUICHE	SAN JUAN COTZAL

14	12	QUICHE	JOYABAJ
14	13	QUICHE	NEBAJ
14	14	QUICHE	SAN ANDRÉS SAJCABAJÁ
14	15	QUICHE	SAN MIGUEL USPANTÁN
14	16	QUICHE	SACAPULAS
14	17	QUICHE	SAN BARTOLOMÉ JOCOTENANGO
14	18	QUICHE	CANILLÁ
14	19	QUICHE	CHICAMÁN
14	20	QUICHE	IXCÁN
14	21	QUICHE	PACHALÚN
15	1	BAJA VERAPAZ	SALAMÁ
15	2	BAJA VERAPAZ	SAN MIGUEL CHICAJ
15	3	BAJA VERAPAZ	RABINAL
15	4	BAJA VERAPAZ	CUBULCO
15	5	BAJA VERAPAZ	GRANADOS
15	6	BAJA VERAPAZ	EL CHOL
15	7	BAJA VERAPAZ	SAN JERÓNIMO
15	8	BAJA VERAPAZ	PURULHÁ
16	1	ALTA VERAPAZ	COBÁN
16	2	ALTA VERAPAZ	SANTA CRUZ VERAPAZ
16	3	ALTA VERAPAZ	SAN CRISTÓBAL VERAPAZ
16	4	ALTA VERAPAZ	TACTIC
16	5	ALTA VERAPAZ	TAMAHÚ
16	6	ALTA VERAPAZ	TUCURÚ
16	7	ALTA VERAPAZ	PANZOS
16	8	ALTA VERAPAZ	SENAHÚ
16	9	ALTA VERAPAZ	SAN PEDRO CARCHÁ
16	10	ALTA VERAPAZ	SAN JUAN CHAMELCO
16	11	ALTA VERAPAZ	LANQUÍN
16	12	ALTA VERAPAZ	CAHABÓN
16	13	ALTA VERAPAZ	CHISEC
16	14	ALTA VERAPAZ	CHAHAL
16	15	ALTA VERAPAZ	FRAY BARTOLOMÉ DE LAS CASAS
16	16	ALTA VERAPAZ	LA TINTA
16	17	ALTA VERAPAZ	RAXRUHA
17	1	EL PETEN	FLORES
17	2	EL PETEN	SAN JOSÉ
17	3	EL PETEN	SAN BENITO
17	4	EL PETEN	SAN ANDRÉS
17	5	EL PETEN	LA LIBERTAD
17	6	EL PETEN	SAN FRANCISCO
17	7	EL PETEN	SANTA ANA
17	8	EL PETEN	DOLORES
17	9	EL PETEN	SAN LUIS
17	10	EL PETEN	SAYAXCHÉ
17	11	EL PETEN	MELCHOR DE MENCOS
17	12	EL PETEN	POPTÚN
17	13	EL PETEN	LAS CRUCES
17	14	EL PETEN	EL CHAL
18	1	IZABAL	PUERTO BARRIOS

18	2	IZABAL	LIVINGSTON
18	3	IZABAL	EL ESTOR
18	4	IZABAL	MORALES
18	5	IZABAL	LOS AMATES
19	1	ZACAPA	ZACAPA
19	2	ZACAPA	ESTANZUELA
19	3	ZACAPA	RÍO HONDO
19	4	ZACAPA	GUALÁN
19	5	ZACAPA	TECULUTÁN
19	6	ZACAPA	USUMATLÁN
19	7	ZACAPA	CABAÑAS
19	8	ZACAPA	SAN DIEGO
19	9	ZACAPA	LA UNIÓN
19	10	ZACAPA	HUITÉ
19	11	ZACAPA	SAN JORGE
20	1	CHIQUIMULA	CHIQUIMULA
20	2	CHIQUIMULA	SAN JOSÉ LA ARADA
20	3	CHIQUIMULA	SAN JUAN LA ERMITA
20	4	CHIQUIMULA	JOCOTÁN
20	5	CHIQUIMULA	CAMOTÁN
20	6	CHIQUIMULA	OLOPA
20	7	CHIQUIMULA	ESQUIPULAS
20	8	CHIQUIMULA	CONCEPCIÓN LAS MINAS
20	9	CHIQUIMULA	QUETZALTEPEQUE
20	10	CHIQUIMULA	SAN JACINTO
20	11	CHIQUIMULA	IPALA
21	1	JALAPA	JALAPA
21	2	JALAPA	SAN PEDRO PINULA
21	3	JALAPA	SAN LUIS JILOTEPEQUE
21	4	JALAPA	SAN MANUEL CHAPARRÓN
21	5	JALAPA	SAN CARLOS ALZATATE
21	6	JALAPA	MONJAS
21	7	JALAPA	MATAQUESCUINTLA
22	1	JUTIAPA	JUTIAPA
22	2	JUTIAPA	EL PROGRESO
22	3	JUTIAPA	SANTA CATARINA MITA
22	4	JUTIAPA	AGUA BLANCA
22	5	JUTIAPA	ASUNCIÓN MITA
22	6	JUTIAPA	YUPILTEPEQUE
22	7	JUTIAPA	ATESCATEMPA
22	8	JUTIAPA	JEREZ
22	9	JUTIAPA	EL ADELANTO
22	10	JUTIAPA	ZAPOTITLÁN
22	11	JUTIAPA	COMAPA
22	12	JUTIAPA	JALPATAGUA
22	13	JUTIAPA	CONGUACO
22	14	JUTIAPA	MOYUTA
22	15	JUTIAPA	PASACO
22	16	JUTIAPA	SAN JOSÉ ACATEMPA
22	17	JUTIAPA	QUEZADA

Proyecciones preliminares 2022, de Población total INE	Proyecciones preliminares, de población >12 años	Número de Tamizajes	Número de casos positivos
1221739	997794	23930	2796
87717	69815	693	64
90247	68635	651	49
8502	6456	26	0
75139	55017	250	7
125342	95781	445	24
68954	51810	227	6
527828	426512	3936	322
57362	43107	166	4
288024	212508	535	20
39033	28768	186	16
17245	12412	133	1
64519	51925	416	36
154248	118996	811	22
492480	385926	2085	122
168680	128391	587	45
152666	121625	507	53
27608	22091	62	2
12703	9943	30	0
55971	40747	269	2
8018	6217	21	0
13527	10672	29	0
13744	10859	97	0
42634	33357	115	3
22712	17106	67	1
60608	50897	371	21
24144	20153	216	8
20190	16041	107	1
47740	37357	133	2
15134	11853	126	1
38111	30426	196	13
8879	7168	93	3
29549	24324	305	15
17989	14617	144	3
12936	10363	35	0
27346	20659	41	2
42815	34606	170	9
16218	12932	88	0
28792	22404	85	0
13279	10731	40	0

4746	3863	6	0
118541	93818	427	17
34400	26433	86	1
96254	72805	136	1
62157	48099	84	1
24031	17274	32	1
114810	83286	163	3
72873	55456	46	0
11365	8670	57	0
41571	31872	57	0
11144	8441	20	0
29132	21854	61	3
43832	31822	56	3
36067	27181	26	1
21102	16288	73	0
30245	23090	93	2
24363	19355	68	2
172324	136900	1305	12
129473	99322	235	2
26116	19779	113	0
26645	20155	52	0
49085	37118	296	1
64537	48952	274	3
54301	41527	246	2
17565	12889	123	0
69316	53437	332	6
20697	16000	70	0
73212	56635	412	18
18657	14430	44	1
83170	63318	80	0
18586	14349	30	0
47910	37753	261	2
62433	48289	285	8
22024	17138	55	2
26473	20534	186	0
14305	10942	80	2
27959	21624	191	1
13275	10023	31	0
66781	52924	165	8
38008	29855	80	0
27012	20951	167	4
22762	17819	76	1
18481	14515	31	0
29651	22585	421	13
39854	31313	68	6
101491	76788	93	1
5402	3956	12	0
2680	2099	2	0
21982	17046	20	0
97710	73052	36	3

63402	46888	31	1
10625	8113	7	0
7444	5176	1	0
15311	11460	11	0
16639	13015	31	2
4968	3678	0	0
15980	12009	3	0
32259	24486	13	0
8048	5728	1	0
8124	6445	3	0
3011	2423	1	0
13973	10571	2	0
12296	10046	5	1
46561	37312	15	0
121825	94448	560	15
44074	33738	243	5
68026	50280	118	0
30823	22476	83	0
144820	98380	300	5
59635	39511	152	0
26058	16614	0	0
12644	8371	25	0
207620	165432	1569	54
21917	17105	115	2
39944	30240	81	2
36554	27231	63	4
9220	6873	34	0
28522	20545	29	1
19547	12812	20	1
9995	6689	10	0
61896	44172	99	4
9081	6842	50	1
21249	15272	16	0
34341	23897	15	0
17613	14187	16	0
47941	36833	86	3
15006	9978	8	0
16121	12719	8	0
57111	41502	235	0
9812	7202	16	1
32065	23126	55	1
122321	91632	723	9
46852	33261	148	1
25408	18709	55	0
25307	19512	200	4
20942	14156	105	1
84569	65755	470	6
38791	29230	142	0
25726	19819	53	0
17702	13097	53	1

12314	9109	42	0
50099	37277	107	0
14163	10610	28	0
27252	21141	57	0
23388	18242	23	0
67641	49736	144	1
12910	9187	13	0
8331	6251	23	0
68958	49309	77	0
42934	32122	91	0
27978	20284	90	3
9705	7048	16	0
13269	10427	14	0
9202	7124	20	0
12363	9505	8	0
32368	23701	85	0
26756	19869	50	0
112894	86728	723	7
31244	24165	125	1
16737	12519	174	1
13448	10148	157	2
27520	20919	224	1
57876	41600	275	0
39666	29309	209	1
42791	31921	112	2
44607	33684	137	0
50218	38468	313	10
88370	68121	273	8
21808	16007	53	1
82153	54743	90	1
53442	35021	16	0
86756	57480	44	0
83581	58807	128	0
17430	12103	10	0
65640	44481	60	1
46298	32233	75	1
18817	14172	43	0
32940	24250	50	1
53896	39614	196	0
20067	14935	21	0
111772	81941	535	0
33448	25305	124	2
48239	35909	269	19
13185	9836	128	9
54221	39740	82	2
26455	19063	45	0
24389	17648	51	0
23483	17529	139	6
25642	17809	16	1
23164	16211	67	0

18352	13257	45	1
28383	18915	24	0
14485	10489	41	7
6237	4649	11	0
14672	10568	58	0
35408	25688	91	7
140311	108092	727	31
94767	67804	170	4
23359	17017	114	8
68325	46685	569	13
52360	35372	29	6
42073	29620	34	0
45704	34764	111	2
66363	44336	22	0
57558	38654	48	1
45862	30948	27	0
50223	35053	36	0
62300	44249	45	2
36857	24007	60	0
18978	12581	7	4
40289	28300	36	0
26482	18877	21	0
52756	35164	52	0
61672	40332	78	1
45397	29918	184	11
44359	30492	38	0
12066	8207	9	0
21614	15175	6	0
31503	20805	60	0
19814	14603	12	0
26219	18265	11	0
130669	88089	95	2
60435	44135	183	11
13010	9092	23	0
10693	6905	34	0
14958	11076	19	0
10910	8154	3	0
18858	13547	6	0
7275	5081	1	0
102447	76347	428	24
32703	22849	42	3
14052	10174	20	0
41467	29216	52	0
54355	37537	754	12
154817	112015	926	14
8084	5564	6	1
32339	21621	14	0
39117	27031	25	0
49047	32551	59	3
37659	25543	567	1

113217	76697	177	0
80162	58551	1128	15
28833	21083	19	1
76804	51483	303	4
56458	38991	61	10
16149	10851	33	0
13041	9414	36	0
44728	29814	341	6
113565	75980	290	0
10381	7857	95	0
74277	55950	308	11
38761	28181	32	1
47303	35845	18	0
61271	44924	12	0
14986	11520	53	9
10874	8390	5	0
29795	22255	127	0
67388	44582	19	0
237572	176433	473	19
37666	27364	77	0
83119	58787	167	2
43292	31867	148	4
25578	18005	39	0
52666	36502	72	0
83530	56850	69	0
101395	71293	57	1
267167	192936	553	11
64144	46754	78	0
27367	19808	14	1
72669	52873	136	0
109476	75522	289	2
30822	22059	13	0
81500	57561	42	1
47536	33685	239	7
41526	29278	24	0
45560	35659	121	2
7323	5367	9	0
55065	42393	168	8
35777	25121	148	2
87572	62434	357	2
17009	12474	152	0
24824	18270	214	1
30546	21893	190	1
78007	56229	552	3
101171	69328	525	3
31009	23050	25	0
70784	52197	322	5
39824	28129	118	2
15680	11410	161	1
113450	90838	672	19

82339	59029	97	1
85035	57238	160	0
110310	84363	190	3
66973	50010	278	0
67974	52809	473	8
10925	8737	48	0
24159	18924	78	5
50421	37874	104	5
20805	16046	76	0
13584	10150	52	0
15161	11257	192	0
7882	5944	30	1
38964	26396	35	0
12197	8703	43	0
13841	10509	46	0
122122	92176	479	6
9331	7271	12	0
19092	14150	52	2
76863	51464	55	1
62528	42175	200	0
30908	20958	29	0
57412	43135	62	3
12671	10110	19	2
30527	23647	21	0
13513	10412	17	0
24327	19304	48	0
195321	142907	927	5
79597	57175	68	1
27307	21884	110	0
9239	7379	33	0
22264	16035	53	0
32058	25119	76	10
48132	36527	105	0
168787	128805	956	10
26174	21071	118	2
32172	25181	90	3
17993	14520	49	0
53944	43429	225	4
18419	14327	67	0
20300	16389	30	0
7006	5639	16	0
8457	6594	22	0
10693	8250	39	0
37572	27695	75	1
31858	24758	63	0
30281	21316	554	0
50947	38531	41	1
11318	8645	24	0
14017	11322	48	0
24020	18731	76	2

Número de segundas dosis acumuladas	% de Positividad	Promedio de Número de pruebas por 1,000 habitantes por día.
1048644	11.68	1.4
49860	9.24	0.56
60692	7.53	0.52
6087	0	0.22
31537	2.8	0.24
48284	5.39	0.25
28914	2.64	0.24
308950	8.18	0.53
34785	2.41	0.21
92096	3.74	0.13
20659	8.6	0.34
5990	0.75	0.55
43058	8.65	0.46
78321	2.71	0.38
220339	5.85	0.3
85809	7.67	0.25
73134	10.45	0.24
17101	3.23	0.16
6127	0	0.17
16874	0.74	0.34
3244	0	0.19
6246	0	0.15
6132	0	0.5
19680	2.61	0.19
9662	1.49	0.21
43223	5.66	0.44
15739	3.7	0.64
10263	0.93	0.38
22955	1.5	0.2
8186	0.79	0.59
19487	6.63	0.37
5776	3.23	0.75
20166	4.92	0.74
10258	2.08	0.57
9169	0	0.19
5436	4.88	0.11
20222	5.29	0.28
8057	0	0.39
11801	0	0.21
6736	0	0.22

2954	0	0.09
67262	3.98	0.26
13622	1.16	0.18
36599	0.74	0.1
23912	1.19	0.1
9187	3.13	0.1
47944	1.84	0.1
32768	0	0.05
5708	0	0.36
15882	0	0.1
6092	0	0.13
11538	4.92	0.15
16781	5.36	0.09
15241	3.85	0.05
10756	0	0.25
15689	2.15	0.22
17736	2.94	0.2
85084	0.92	0.54
51793	0.85	0.13
12463	0	0.31
10433	0	0.14
21218	0.34	0.43
28295	1.09	0.3
22300	0.81	0.32
5648	0	0.5
24871	1.81	0.34
6578	0	0.24
31741	4.37	0.4
8566	2.27	0.17
21820	0	0.07
7587	0	0.12
17321	0.77	0.39
24658	2.81	0.33
7244	3.64	0.18
8227	0	0.5
4474	2.5	0.4
8664	0.52	0.49
5315	0	0.17
22264	4.85	0.18
11311	0	0.15
7439	2.4	0.44
8288	1.32	0.24
6616	0	0.12
10874	3.09	1.01
10175	8.82	0.12
29855	1.08	0.07
2708	0	0.16
1391	0	0.05
11247	0	0.06
13093	8.33	0.03

8960	3.23	0.03
3634	0	0.05
380	0	0.01
7202	0	0.05
8477	6.45	0.13
1307	0	0
4273	0	0.01
11252	0	0.03
1690	0	0.01
1869	0	0.03
1116	0	0.02
4766	0	0.01
4528	20	0.03
9286	0	0.02
54371	2.68	0.33
16231	2.06	0.39
19515	0	0.12
5558	0	0.19
34344	1.67	0.15
7064	0	0.18
3339	0	0
5006	0	0.14
142544	3.44	0.54
15380	1.74	0.37
12629	2.47	0.14
13450	6.35	0.12
5950	0	0.26
13600	3.45	0.07
5298	5	0.07
2649	0	0.07
20893	4.04	0.11
5988	2	0.39
7009	0	0.05
8322	0	0.03
5476	0	0.06
15326	3.49	0.13
5127	0	0.04
4359	0	0.04
19677	0	0.29
2859	6.25	0.12
9939	1.82	0.12
51529	1.24	0.42
12017	0.68	0.23
7006	0	0.15
15899	2	0.56
5168	0.95	0.36
40222	1.28	0.4
13527	0	0.26
8892	0	0.15
4007	1.89	0.21

6067	0	0.24
15534	0	0.15
4758	0	0.14
6899	0	0.15
6761	0	0.07
15519	0.69	0.15
2358	0	0.07
3040	0	0.2
17843	0	0.08
19276	0	0.15
12725	3.33	0.23
3754	0	0.12
5763	0	0.08
4186	0	0.16
4741	0	0.05
12357	0	0.19
6782	0	0.13
45757	0.97	0.46
13661	0.8	0.29
7086	0.57	0.74
6494	1.27	0.83
11282	0.45	0.58
17414	0	0.34
13095	0.48	0.38
13747	1.79	0.19
10992	0	0.22
33265	3.19	0.45
41285	2.93	0.22
8692	1.89	0.17
23683	1.11	0.08
17055	0	0.02
17204	0	0.04
16410	0	0.11
3462	0	0.04
16839	1.67	0.07
16177	1.33	0.12
8007	0	0.16
10222	2	0.11
18586	0	0.26
6215	0	0.07
23000	0	0.34
9347	1.61	0.26
14547	7.06	0.4
5078	7.03	0.69
14140	2.44	0.11
9678	0	0.12
8776	0	0.15
8452	4.32	0.42
9109	6.25	0.04
4959	0	0.21

5908	2.22	0.18
6537	0	0.06
6727	17.07	0.2
4195	0	0.13
7321	0	0.28
9511	7.69	0.18
94187	4.26	0.37
28539	2.35	0.13
8795	7.02	0.35
9864	2.28	0.59
10681	20.69	0.04
7141	0	0.06
16195	1.8	0.17
16896	0	0.02
4993	2.08	0.06
3973	0	0.04
9880	0	0.05
12282	4.44	0.05
5620	0	0.12
4157	57.14	0.03
15648	0	0.06
8120	0	0.06
12761	0	0.07
8273	1.28	0.09
4715	5.98	0.29
11607	0	0.06
3310	0	0.05
4102	0	0.02
5100	0	0.14
6221	0	0.04
11043	0	0.03
14779	2.11	0.05
21921	6.01	0.22
1604	0	0.13
1612	0	0.23
3068	0	0.09
4046	0	0.02
6975	0	0.02
1442	0	0.01
32118	5.61	0.3
8863	7.14	0.09
5698	0	0.1
6200	0	0.09
10568	1.59	0.99
46196	1.51	0.43
2566	16.67	0.05
8229	0	0.03
6755	0	0.05
10352	5.08	0.09
11047	0.18	1.08

13004	0	0.11
33882	1.33	1.01
6171	5.26	0.05
14045	1.32	0.28
11290	16.39	0.08
2060	0	0.15
5214	0	0.2
9006	1.76	0.54
23352	0	0.18
5817	0	0.65
37222	3.57	0.3
12238	3.13	0.06
17434	0	0.03
14709	0	0.01
6759	16.98	0.25
6154	0	0.03
12740	0	0.3
10185	0	0.02
68143	4.02	0.14
12283	0	0.15
24370	1.2	0.14
12698	2.7	0.24
7243	0	0.11
7801	0	0.1
10943	0	0.06
16232	1.75	0.04
45329	1.99	0.15
17465	0	0.09
7917	7.14	0.04
13923	0	0.13
9711	0.69	0.19
4349	0	0.03
8419	2.38	0.04
9547	2.93	0.36
5113	0	0.04
19248	1.65	0.19
2384	0	0.09
15953	4.76	0.22
7486	1.35	0.3
20513	0.56	0.29
5941	0	0.64
8305	0.47	0.62
9412	0.53	0.44
20176	0.54	0.51
29037	0.57	0.37
10442	0	0.06
23522	1.55	0.32
11606	1.69	0.21
6478	0.62	0.73
41875	2.83	0.42

13690	1.03	0.08
9229	0	0.13
30467	1.58	0.12
18164	0	0.3
28441	1.69	0.5
6542	0	0.31
7847	6.41	0.23
12196	4.81	0.15
7704	0	0.26
4789	0	0.27
5847	0	0.9
2570	3.33	0.27
8508	0	0.06
4088	0	0.25
6198	0	0.24
49645	1.25	0.28
3494	0	0.09
5693	3.85	0.19
12672	1.82	0.05
14689	0	0.23
5210	0	0.07
28250	4.84	0.08
6948	10.53	0.11
15297	0	0.05
6086	0	0.09
10974	0	0.14
51177	0.54	0.34
17910	1.47	0.06
9221	0	0.29
4368	0	0.26
6588	0	0.17
14660	13.16	0.17
15914	0	0.16
60353	1.05	0.4
19028	1.69	0.32
11427	3.33	0.2
9900	0	0.19
25012	1.78	0.3
5474	0	0.26
9081	0	0.11
3411	0	0.16
3953	0	0.19
3522	0	0.26
9772	1.33	0.14
11325	0	0.14
6333	0	1.31
12603	2.44	0.06
3940	0	0.15
5832	0	0.24
9266	2.63	0.23

Porcentaje acumulado de vacunación segundas dosis en mayores de 12 años	Incidencia de casos confirmados de COVID-19 por 100,000 habitantes en los últimos 14 días	Puntaje total	Rango del semáforo
105.1	228.85	6.5	>3.5 y <=7 Amarillo
71.42	72.96	6.5	>3.5 y <=7 Amarillo
88.43	54.3	5.5	>3.5 y <=7 Amarillo
94.28	0	5	>3.5 y <=7 Amarillo
57.32	9.32	6	>3.5 y <=7 Amarillo
50.41	19.15	7	>3.5 y <=7 Amarillo
55.81	8.7	6	>3.5 y <=7 Amarillo
72.44	61	6.5	>3.5 y <=7 Amarillo
80.69	6.97	5	>3.5 y <=7 Amarillo
43.34	6.94	7	>3.5 y <=7 Amarillo
71.81	40.99	6	>3.5 y <=7 Amarillo
48.26	5.8	5.5	>3.5 y <=7 Amarillo
82.92	55.8	5.5	>3.5 y <=7 Amarillo
65.82	14.26	6	>3.5 y <=7 Amarillo
57.09	24.77	7	>3.5 y <=7 Amarillo
66.83	26.68	7	>3.5 y <=7 Amarillo
60.13	34.72	7	>3.5 y <=7 Amarillo
77.41	7.24	5	>3.5 y <=7 Amarillo
61.62	0	6	>3.5 y <=7 Amarillo
41.41	3.57	7	>3.5 y <=7 Amarillo
52.18	0	6	>3.5 y <=7 Amarillo
58.53	0	6	>3.5 y <=7 Amarillo
56.47	0	5.5	>3.5 y <=7 Amarillo
59	7.04	6	>3.5 y <=7 Amarillo
56.48	4.4	6	>3.5 y <=7 Amarillo
84.92	34.65	5.5	>3.5 y <=7 Amarillo
78.1	33.13	4	>3.5 y <=7 Amarillo
63.98	4.95	6	>3.5 y <=7 Amarillo
61.45	4.19	6	>3.5 y <=7 Amarillo
69.06	6.61	5.5	>3.5 y <=7 Amarillo
64.05	34.11	7	>3.5 y <=7 Amarillo
80.58	33.79	4	>3.5 y <=7 Amarillo
82.91	50.76	4	>3.5 y <=7 Amarillo
70.18	16.68	4.5	>3.5 y <=7 Amarillo
88.48	0	5	>3.5 y <=7 Amarillo
26.31	7.31	7	>3.5 y <=7 Amarillo
58.43	21.02	7	>3.5 y <=7 Amarillo
62.3	0	6	>3.5 y <=7 Amarillo
52.67	0	6	>3.5 y <=7 Amarillo
62.77	0	6	>3.5 y <=7 Amarillo

76.47	0	5	>3.5 y <=7 Amarillo
71.69	14.34	5	>3.5 y <=7 Amarillo
51.53	2.91	6	>3.5 y <=7 Amarillo
50.27	1.04	6	>3.5 y <=7 Amarillo
49.71	1.61	6	>3.5 y <=7 Amarillo
53.18	4.16	6	>3.5 y <=7 Amarillo
57.57	2.61	6	>3.5 y <=7 Amarillo
59.09	0	6	>3.5 y <=7 Amarillo
65.84	0	6	>3.5 y <=7 Amarillo
49.83	0	6	>3.5 y <=7 Amarillo
72.17	0	5	>3.5 y <=7 Amarillo
52.8	10.3	6	>3.5 y <=7 Amarillo
52.73	6.84	7	>3.5 y <=7 Amarillo
56.07	2.77	6	>3.5 y <=7 Amarillo
66.04	0	6	>3.5 y <=7 Amarillo
67.95	6.61	6	>3.5 y <=7 Amarillo
91.64	8.21	5	>3.5 y <=7 Amarillo
62.15	6.96	5.5	>3.5 y <=7 Amarillo
52.15	1.54	6	>3.5 y <=7 Amarillo
63.01	0	6	>3.5 y <=7 Amarillo
51.76	0	6	>3.5 y <=7 Amarillo
57.16	2.04	5.5	>3.5 y <=7 Amarillo
57.8	4.65	6	>3.5 y <=7 Amarillo
53.7	3.68	6	>3.5 y <=7 Amarillo
43.82	0	6.5	>3.5 y <=7 Amarillo
46.54	8.66	7	>3.5 y <=7 Amarillo
41.11	0	7	>3.5 y <=7 Amarillo
56.04	24.59	5.5	>3.5 y <=7 Amarillo
59.36	5.36	6	>3.5 y <=7 Amarillo
34.46	0	7	>3.5 y <=7 Amarillo
52.87	0	6	>3.5 y <=7 Amarillo
45.88	4.17	7	>3.5 y <=7 Amarillo
51.06	12.81	6	>3.5 y <=7 Amarillo
42.27	9.08	7	>3.5 y <=7 Amarillo
40.07	0	6.5	>3.5 y <=7 Amarillo
40.89	13.98	6.5	>3.5 y <=7 Amarillo
40.07	3.58	6.5	>3.5 y <=7 Amarillo
53.03	0	6	>3.5 y <=7 Amarillo
42.07	11.98	7	>3.5 y <=7 Amarillo
37.89	0	7	>3.5 y <=7 Amarillo
35.51	14.81	6.5	>3.5 y <=7 Amarillo
46.51	4.39	7	>3.5 y <=7 Amarillo
45.58	0	7	>3.5 y <=7 Amarillo
48.15	43.84	4.5	>3.5 y <=7 Amarillo
32.49	15.05	8	>7 y <=10.5 Naranja
38.88	0.99	7	>3.5 y <=7 Amarillo
68.45	0	6	>3.5 y <=7 Amarillo
66.27	0	6	>3.5 y <=7 Amarillo
65.98	0	6	>3.5 y <=7 Amarillo
17.92	3.07	9	>7 y <=10.5 Naranja

19.11	1.58	8	>7 y <=10.5 Naranja
44.79	0	7	>3.5 y <=7 Amarillo
7.34	0	8	>7 y <=10.5 Naranja
62.84	0	6	>3.5 y <=7 Amarillo
65.13	12.02	7	>3.5 y <=7 Amarillo
35.54	0	7	>3.5 y <=7 Amarillo
35.58	0	7	>3.5 y <=7 Amarillo
45.95	0	7	>3.5 y <=7 Amarillo
29.5	0	7	>3.5 y <=7 Amarillo
29	0	7	>3.5 y <=7 Amarillo
46.06	0	7	>3.5 y <=7 Amarillo
45.09	0	7	>3.5 y <=7 Amarillo
45.07	8.13	9	>7 y <=10.5 Naranja
24.89	0	8	>7 y <=10.5 Naranja
57.57	12.31	6	>3.5 y <=7 Amarillo
48.11	11.34	6	>3.5 y <=7 Amarillo
38.81	0	7	>3.5 y <=7 Amarillo
24.73	0	8	>7 y <=10.5 Naranja
34.91	3.45	7	>3.5 y <=7 Amarillo
17.88	0	8	>7 y <=10.5 Naranja
20.1	0	8	>7 y <=10.5 Naranja
59.8	0	6	>3.5 y <=7 Amarillo
86.16	26.01	4.5	>3.5 y <=7 Amarillo
89.92	9.13	5	>3.5 y <=7 Amarillo
41.76	5.01	7	>3.5 y <=7 Amarillo
49.39	10.94	7	>3.5 y <=7 Amarillo
86.57	0	5	>3.5 y <=7 Amarillo
66.2	3.51	6	>3.5 y <=7 Amarillo
41.35	5.12	8	>7 y <=10.5 Naranja
39.6	0	7	>3.5 y <=7 Amarillo
47.3	6.46	6	>3.5 y <=7 Amarillo
87.52	11.01	5	>3.5 y <=7 Amarillo
45.89	0	7	>3.5 y <=7 Amarillo
34.82	0	7	>3.5 y <=7 Amarillo
38.6	0	7	>3.5 y <=7 Amarillo
41.61	6.26	7	>3.5 y <=7 Amarillo
51.38	0	6	>3.5 y <=7 Amarillo
34.27	0	7	>3.5 y <=7 Amarillo
47.41	0	6	>3.5 y <=7 Amarillo
39.7	10.19	8	>7 y <=10.5 Naranja
42.98	3.12	7	>3.5 y <=7 Amarillo
56.23	7.36	5.5	>3.5 y <=7 Amarillo
36.13	2.13	7	>3.5 y <=7 Amarillo
37.45	0	7	>3.5 y <=7 Amarillo
81.48	15.81	4.5	>3.5 y <=7 Amarillo
36.51	4.78	7	>3.5 y <=7 Amarillo
61.17	7.09	5.5	>3.5 y <=7 Amarillo
46.28	0	7	>3.5 y <=7 Amarillo
44.87	0	7	>3.5 y <=7 Amarillo
30.59	5.65	7	>3.5 y <=7 Amarillo

66.6	0	6	>3.5 y <=7 Amarillo
41.67	0	7	>3.5 y <=7 Amarillo
44.84	0	7	>3.5 y <=7 Amarillo
32.63	0	7	>3.5 y <=7 Amarillo
37.06	0	7	>3.5 y <=7 Amarillo
31.2	1.48	7	>3.5 y <=7 Amarillo
25.67	0	8	>7 y <=10.5 Naranja
48.63	0	6	>3.5 y <=7 Amarillo
36.19	0	7	>3.5 y <=7 Amarillo
60.01	0	6	>3.5 y <=7 Amarillo
62.73	10.72	6	>3.5 y <=7 Amarillo
53.26	0	6	>3.5 y <=7 Amarillo
55.27	0	6	>3.5 y <=7 Amarillo
58.76	0	6	>3.5 y <=7 Amarillo
49.88	0	6	>3.5 y <=7 Amarillo
52.14	0	6	>3.5 y <=7 Amarillo
34.13	0	7	>3.5 y <=7 Amarillo
52.76	6.2	5.5	>3.5 y <=7 Amarillo
56.53	3.2	6	>3.5 y <=7 Amarillo
56.6	5.97	5	>3.5 y <=7 Amarillo
63.99	14.87	4.5	>3.5 y <=7 Amarillo
53.93	3.63	5.5	>3.5 y <=7 Amarillo
41.86	0	7	>3.5 y <=7 Amarillo
44.68	2.52	7	>3.5 y <=7 Amarillo
43.07	4.67	7	>3.5 y <=7 Amarillo
32.63	0	7	>3.5 y <=7 Amarillo
86.47	19.91	4.5	>3.5 y <=7 Amarillo
60.61	9.05	6	>3.5 y <=7 Amarillo
54.3	4.59	6	>3.5 y <=7 Amarillo
43.26	1.22	7	>3.5 y <=7 Amarillo
48.7	0	6	>3.5 y <=7 Amarillo
29.93	0	7	>3.5 y <=7 Amarillo
27.9	0	7	>3.5 y <=7 Amarillo
28.6	0	7	>3.5 y <=7 Amarillo
37.86	1.52	7	>3.5 y <=7 Amarillo
50.19	2.16	6	>3.5 y <=7 Amarillo
56.5	0	6	>3.5 y <=7 Amarillo
42.15	3.04	7	>3.5 y <=7 Amarillo
46.92	0	7	>3.5 y <=7 Amarillo
41.61	0	7	>3.5 y <=7 Amarillo
28.07	0	7	>3.5 y <=7 Amarillo
36.94	5.98	7	>3.5 y <=7 Amarillo
40.51	39.39	7.5	>7 y <=10.5 Naranja
51.63	68.26	7	>3.5 y <=7 Amarillo
35.58	3.69	7	>3.5 y <=7 Amarillo
50.77	0	6	>3.5 y <=7 Amarillo
49.73	0	6	>3.5 y <=7 Amarillo
48.22	25.55	5.5	>3.5 y <=7 Amarillo
51.15	3.9	7	>3.5 y <=7 Amarillo
30.59	0	7	>3.5 y <=7 Amarillo

44.57	5.45	7	>3.5 y <=7 Amarillo
34.56	0	7	>3.5 y <=7 Amarillo
64.13	48.33	8	>7 y <=10.5 Naranja
90.23	0	5	>3.5 y <=7 Amarillo
69.28	0	6	>3.5 y <=7 Amarillo
37.03	19.77	8	>7 y <=10.5 Naranja
87.14	22.09	5	>3.5 y <=7 Amarillo
42.09	4.22	7	>3.5 y <=7 Amarillo
51.68	34.25	7	>3.5 y <=7 Amarillo
21.13	19.03	7.5	>7 y <=10.5 Naranja
30.2	11.46	9	>7 y <=10.5 Naranja
24.11	0	8	>7 y <=10.5 Naranja
46.59	4.38	7	>3.5 y <=7 Amarillo
38.11	0	7	>3.5 y <=7 Amarillo
12.92	1.74	8	>7 y <=10.5 Naranja
12.84	0	8	>7 y <=10.5 Naranja
28.19	0	7	>3.5 y <=7 Amarillo
27.76	3.21	7	>3.5 y <=7 Amarillo
23.41	0	8	>7 y <=10.5 Naranja
33.04	21.08	10	>7 y <=10.5 Naranja
55.29	0	6	>3.5 y <=7 Amarillo
43.02	0	7	>3.5 y <=7 Amarillo
36.29	0	7	>3.5 y <=7 Amarillo
20.51	1.62	8	>7 y <=10.5 Naranja
15.76	24.23	9	>7 y <=10.5 Naranja
38.07	0	7	>3.5 y <=7 Amarillo
40.33	0	7	>3.5 y <=7 Amarillo
27.03	0	7	>3.5 y <=7 Amarillo
24.51	0	8	>7 y <=10.5 Naranja
42.6	0	7	>3.5 y <=7 Amarillo
60.46	0	6	>3.5 y <=7 Amarillo
16.78	1.53	8	>7 y <=10.5 Naranja
49.67	18.2	7	>3.5 y <=7 Amarillo
17.64	0	8	>7 y <=10.5 Naranja
23.35	0	8	>7 y <=10.5 Naranja
27.7	0	7	>3.5 y <=7 Amarillo
49.62	0	6	>3.5 y <=7 Amarillo
51.49	0	6	>3.5 y <=7 Amarillo
28.38	0	7	>3.5 y <=7 Amarillo
42.07	23.43	8	>7 y <=10.5 Naranja
38.79	9.17	8	>7 y <=10.5 Naranja
56.01	0	6	>3.5 y <=7 Amarillo
21.22	0	8	>7 y <=10.5 Naranja
28.15	22.08	5.5	>3.5 y <=7 Amarillo
41.24	9.04	6.5	>3.5 y <=7 Amarillo
46.12	12.37	9	>7 y <=10.5 Naranja
38.06	0	7	>3.5 y <=7 Amarillo
24.99	0	8	>7 y <=10.5 Naranja
31.8	6.12	8	>7 y <=10.5 Naranja
43.25	2.66	5.5	>3.5 y <=7 Amarillo

16.96	0	8	>7 y <=10.5 Naranja
57.87	18.71	4.5	>3.5 y <=7 Amarillo
29.27	3.47	8	>7 y <=10.5 Naranja
27.28	5.21	7	>3.5 y <=7 Amarillo
28.96	17.71	9	>7 y <=10.5 Naranja
18.98	0	8	>7 y <=10.5 Naranja
55.39	0	6	>3.5 y <=7 Amarillo
30.21	13.41	6.5	>3.5 y <=7 Amarillo
30.73	0	7	>3.5 y <=7 Amarillo
74.04	0	4	>3.5 y <=7 Amarillo
66.53	14.81	6	>3.5 y <=7 Amarillo
43.43	2.58	7	>3.5 y <=7 Amarillo
48.64	0	6	>3.5 y <=7 Amarillo
32.74	0	7	>3.5 y <=7 Amarillo
58.67	60.06	9	>7 y <=10.5 Naranja
73.35	0	5	>3.5 y <=7 Amarillo
57.25	0	6	>3.5 y <=7 Amarillo
22.85	0	8	>7 y <=10.5 Naranja
38.62	8	7	>3.5 y <=7 Amarillo
44.89	0	7	>3.5 y <=7 Amarillo
41.45	2.41	7	>3.5 y <=7 Amarillo
39.85	9.24	7	>3.5 y <=7 Amarillo
40.23	0	7	>3.5 y <=7 Amarillo
21.37	0	8	>7 y <=10.5 Naranja
19.25	0	8	>7 y <=10.5 Naranja
22.77	0.99	8	>7 y <=10.5 Naranja
23.49	4.12	8	>7 y <=10.5 Naranja
37.36	0	7	>3.5 y <=7 Amarillo
39.97	3.65	8	>7 y <=10.5 Naranja
26.33	0	7	>3.5 y <=7 Amarillo
12.86	1.83	8	>7 y <=10.5 Naranja
19.72	0	8	>7 y <=10.5 Naranja
14.63	1.23	8	>7 y <=10.5 Naranja
28.34	14.73	7	>3.5 y <=7 Amarillo
17.46	0	8	>7 y <=10.5 Naranja
53.98	4.39	6	>3.5 y <=7 Amarillo
44.42	0	7	>3.5 y <=7 Amarillo
37.63	14.53	7	>3.5 y <=7 Amarillo
29.8	5.59	7	>3.5 y <=7 Amarillo
32.86	2.28	7	>3.5 y <=7 Amarillo
47.63	0	5	>3.5 y <=7 Amarillo
45.46	4.03	6	>3.5 y <=7 Amarillo
42.99	3.27	6.5	>3.5 y <=7 Amarillo
35.88	3.85	6.5	>3.5 y <=7 Amarillo
41.88	2.97	7	>3.5 y <=7 Amarillo
45.3	0	7	>3.5 y <=7 Amarillo
45.06	7.06	7	>3.5 y <=7 Amarillo
41.26	5.02	7	>3.5 y <=7 Amarillo
56.77	6.38	5	>3.5 y <=7 Amarillo
46.1	16.75	6.5	>3.5 y <=7 Amarillo

23.19	1.21	8	>7 y <=10.5 Naranja
16.12	0	8	>7 y <=10.5 Naranja
36.11	2.72	7	>3.5 y <=7 Amarillo
36.32	0	7	>3.5 y <=7 Amarillo
53.86	11.77	5.5	>3.5 y <=7 Amarillo
74.88	0	5	>3.5 y <=7 Amarillo
41.47	20.7	8	>7 y <=10.5 Naranja
32.2	9.92	7	>3.5 y <=7 Amarillo
48.01	0	6	>3.5 y <=7 Amarillo
47.18	0	6	>3.5 y <=7 Amarillo
51.94	0	4.5	>3.5 y <=7 Amarillo
43.24	12.69	7	>3.5 y <=7 Amarillo
32.23	0	7	>3.5 y <=7 Amarillo
46.97	0	7	>3.5 y <=7 Amarillo
58.98	0	6	>3.5 y <=7 Amarillo
53.86	4.91	6	>3.5 y <=7 Amarillo
48.05	0	6	>3.5 y <=7 Amarillo
40.23	10.48	7	>3.5 y <=7 Amarillo
24.62	1.3	8	>7 y <=10.5 Naranja
34.83	0	7	>3.5 y <=7 Amarillo
24.86	0	8	>7 y <=10.5 Naranja
65.49	5.23	6	>3.5 y <=7 Amarillo
68.72	15.78	7	>3.5 y <=7 Amarillo
64.69	0	6	>3.5 y <=7 Amarillo
58.45	0	6	>3.5 y <=7 Amarillo
56.85	0	6	>3.5 y <=7 Amarillo
35.81	2.56	7	>3.5 y <=7 Amarillo
31.32	1.26	7	>3.5 y <=7 Amarillo
42.14	0	7	>3.5 y <=7 Amarillo
59.2	0	6	>3.5 y <=7 Amarillo
41.09	0	7	>3.5 y <=7 Amarillo
58.36	31.19	7	>3.5 y <=7 Amarillo
43.57	0	7	>3.5 y <=7 Amarillo
46.86	5.92	6.5	>3.5 y <=7 Amarillo
90.3	7.64	5	>3.5 y <=7 Amarillo
45.38	9.32	7	>3.5 y <=7 Amarillo
68.18	0	6	>3.5 y <=7 Amarillo
57.59	7.42	6	>3.5 y <=7 Amarillo
38.21	0	7	>3.5 y <=7 Amarillo
55.41	0	6	>3.5 y <=7 Amarillo
60.49	0	6	>3.5 y <=7 Amarillo
59.95	0	6	>3.5 y <=7 Amarillo
42.69	0	7	>3.5 y <=7 Amarillo
35.28	2.66	7	>3.5 y <=7 Amarillo
45.74	0	7	>3.5 y <=7 Amarillo
29.71	0	5.5	>3.5 y <=7 Amarillo
32.71	1.96	7	>3.5 y <=7 Amarillo
45.58	0	7	>3.5 y <=7 Amarillo
51.51	0	6	>3.5 y <=7 Amarillo
49.47	8.33	6	>3.5 y <=7 Amarillo

Total de municipios según color

Verde	Amarrillo	Naranja	Rojo
0	286	54	0





