

Registros COVID-19, del 11 de noviembre al 24 de noviembre del 202

Datos actualizados al 25 de noviembre del 2022 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	ITZAPA
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	CHIQUMULILLA
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

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Proyecciones preliminares 2022, de Población total INE	Proyecciones preliminares, de población >12 años	Número de Tamizajes	Número de casos positivos
1213651	988661	23985	3451
87362	69359	1631	292
89636	68004	748	100
8456	6405	48	1
74839	54644	290	16
124365	94791	632	44
67946	50915	253	26
517505	417127	4321	455
56545	42384	573	11
284798	209588	969	29
38891	28587	144	16
17057	12239	395	0
63721	51173	1277	161
152296	117192	709	30
483897	378270	3628	307
167779	127386	1107	71
150513	119637	1318	237
27407	21852	119	8
12672	9885	22	0
55508	40258	51	2
7979	6165	17	0
13518	10627	51	12
13674	10770	17	0
42422	33078	140	1
22493	16882	37	0
59850	49991	496	36
23820	19782	154	13
19928	15734	54	3
46912	36481	111	9
14793	11512	41	1
37549	29802	86	3
8762	7033	72	4
29187	23894	225	30
17712	14314	111	4
12853	10239	35	1
27061	20310	29	2
41920	33688	154	5
15892	12597	44	5
28464	22012	66	0
12997	10442	40	1

4657	3768	14	0
116642	91807	817	61
33932	25937	101	0
94901	71365	225	3
60834	46815	341	49
23751	16966	109	0
112864	81363	194	2
71790	54315	72	4
11239	8526	130	2
40848	31138	57	1
10981	8270	46	2
28780	21464	57	3
42996	31021	65	0
35579	26653	62	5
20632	15842	114	6
29668	22517	89	2
23780	18797	222	36
170280	134762	2011	54
127683	97560	941	18
25917	19550	121	1
26317	19825	82	4
48552	36570	195	11
63971	48315	160	14
53211	40523	70	0
17458	12761	121	0
68331	52470	244	8
20401	15714	32	3
72203	55649	368	16
18417	14191	41	0
82216	62337	89	2
18212	14006	28	0
47448	37139	221	11
61764	47491	227	12
21726	16812	28	3
26265	20267	52	5
14078	10711	26	1
27539	21169	54	1
13050	9798	36	0
65832	51879	115	3
37381	29195	59	2
26871	20721	118	1
22482	17498	18	1
18179	14201	53	27
29540	22364	349	8
39576	30919	75	3
100732	75852	191	19
5311	3871	61	12
2641	2064	56	7
21891	16906	453	106
95623	71183	58	5

62342	45901	48	3
10483	7974	132	26
7328	5079	0	0
15088	11243	11	0
16371	12752	24	2
4926	3634	4	1
15869	11873	14	1
32038	24214	54	0
7972	5647	1	0
8063	6372	6	0
2978	2388	0	0
13687	10308	45	6
12062	9817	44	0
45709	36482	16	1
120408	93032	507	22
43511	33198	169	11
66788	49194	83	0
30339	22046	63	0
142191	96202	227	3
59287	39118	37	0
25868	16425	7	1
12549	8275	54	0
204075	161838	1901	164
21577	16759	145	4
39383	29664	68	1
36001	26675	100	5
9071	6727	20	1
28124	20153	44	1
19333	12586	18	0
9869	6567	4	0
61517	43649	83	2
8946	6712	32	1
20920	14949	26	0
33826	23397	42	0
17305	13880	14	0
47087	36002	114	9
14839	9803	19	0
15893	12480	15	2
56487	40820	319	84
9666	7058	9	1
31706	22742	68	1
120737	89973	1475	14
46294	32679	85	1
24888	18229	77	2
24948	19140	129	7
20719	13913	48	3
84186	65141	1278	148
38294	28706	346	13
25245	19351	168	20
17408	12815	67	3

12166	8947	58	3
49470	36625	164	7
14048	10470	59	3
26967	20814	158	14
22939	17802	72	5
66577	48692	275	17
12694	8986	19	2
8211	6135	46	2
68622	48795	118	4
42667	31752	186	6
27849	20077	254	1
9560	6910	17	0
13035	10197	39	2
9048	6968	39	4
12239	9361	44	3
31838	23190	136	6
26412	19505	86	4
111431	85233	1676	53
30991	23876	386	10
16438	12247	312	8
13275	9972	143	4
27083	20503	288	5
56974	40767	658	7
39124	28781	390	3
42369	31470	371	10
43950	33057	515	4
49654	37818	766	37
87030	66705	412	21
21409	15615	154	1
81393	53834	153	1
52955	34433	152	1
85452	56176	115	2
82826	57879	298	2
17248	11895	97	2
64524	43406	55	0
45356	31351	89	2
18586	13912	102	1
32456	23743	48	6
53022	38725	114	5
19735	14596	54	0
110558	80547	2139	78
32998	24815	142	3
47328	35013	282	24
12983	9625	734	31
53219	38757	106	4
26169	18735	46	2
24055	17294	49	2
23331	17306	104	4
25286	17440	615	34
22963	15959	136	1

18172	13041	122	3
27833	18407	43	0
14254	10254	52	5
6162	4561	23	0
14378	10289	271	0
34863	25127	73	1
136639	104539	478	67
93780	66584	81	12
22859	16530	101	2
67297	45580	1489	2
51349	34384	6	0
41562	29030	84	26
44605	33695	29	0
64772	42874	72	7
56511	37613	36	1
44809	29980	9	0
49035	33946	14	2
61486	43324	33	0
36245	23382	3	1
18733	12304	25	1
39638	27610	10	1
26031	18411	63	20
51910	34300	11	0
60203	39008	84	0
44823	29268	8	0
43261	29492	16	3
11928	8042	20	0
21208	14767	5	0
31081	20343	11	0
19311	14130	19	0
25935	17919	3	0
127991	85538	69	0
59638	43229	45	3
12786	8859	81	17
10581	6767	13	2
14631	10759	23	0
10687	7931	2	0
18367	13092	49	26
7138	4944	4	0
100977	74755	1167	86
32494	22541	116	1
13800	9924	289	1
40739	28504	368	2
53201	36481	472	2
152900	109901	120	3
7936	5428	7	0
31600	20962	77	1
38560	26457	222	13
48151	31714	118	35
36981	24900	624	2

110427	74219	392	7
78776	57179	2980	1
28401	20629	493	4
75531	50242	335	83
55940	38351	768	15
15965	10645	59	0
12880	9233	82	1
43937	29059	122	0
111478	74010	261	0
10141	7631	51	1
72884	54563	274	20
37802	27304	194	2
46867	35308	37	4
60706	44235	62	1
14787	11304	33	0
10661	8179	2	0
29057	21571	100	10
66374	43581	36	3
233151	171781	1596	31
36773	26499	273	9
81883	57410	206	5
42619	31122	315	3
25017	17460	115	3
51828	35599	195	13
82314	55508	187	4
100068	69751	267	0
261102	186989	1167	29
62896	45473	108	1
26958	19355	399	13
71509	51620	834	3
107772	73697	245	2
30183	21420	176	0
79714	55817	81	1
46648	32769	15	0
40818	28536	203	2
44706	34789	146	1
7261	5294	16	0
54189	41518	225	2
35465	24768	72	0
86171	61112	1005	2
16787	12250	155	0
24380	17858	88	2
30302	21599	374	0
77395	55486	156	6
99787	67984	1793	1
30682	22686	56	1
69437	50938	240	9
39188	27530	708	2
15555	11259	105	1
112163	89405	875	49

81304	57966	199	3
83771	56050	201	3
108867	82843	261	12
66233	49200	139	11
67201	51960	559	61
10896	8688	52	5
23771	18545	106	12
50070	37439	148	11
20539	15774	89	9
13417	9986	50	4
14990	11082	160	3
7807	5863	32	1
38722	26096	40	0
12110	8600	40	2
13684	10344	49	4
120384	90352	462	24
9249	7169	19	1
18751	13816	53	0
75578	50248	335	4
61958	41499	315	0
30534	20559	26	0
56839	42459	460	67
12615	10016	26	3
30136	23223	32	5
13381	10251	61	0
24024	18965	80	2
192676	140017	310	39
78244	55828	36	2
26874	21425	201	11
9126	7252	62	1
21938	15699	24	0
31330	24416	85	8
47280	35670	29	0
167049	126731	973	35
25839	20696	73	5
31709	24672	46	3
17765	14258	32	1
53141	42561	177	4
18262	14125	45	0
20033	16090	27	0
6903	5533	26	2
8394	6511	28	0
10573	8116	95	1
37218	27259	32	2
31601	24420	37	1
29887	20895	233	0
50742	38138	45	3
11229	8528	10	0
13938	11200	36	1
23822	18472	61	2

Número de segundas dosis acumuladas	% de Positividad	Promedio de Número de pruebas por 1,000 habitantes por día.
1044580	14.39	1.41
49643	17.9	1.33
60481	13.37	0.6
6058	2.08	0.41
31373	5.52	0.28
47937	6.96	0.36
28611	10.28	0.27
307151	10.53	0.6
34485	1.92	0.72
90719	2.99	0.24
20520	11.11	0.26
5902	0	1.65
42889	12.61	1.43
77644	4.23	0.33
218703	8.46	0.54
85036	6.41	0.47
72603	17.98	0.63
17000	6.72	0.31
6021	0	0.12
16276	3.92	0.07
3198	0	0.15
6188	23.53	0.27
6088	0	0.09
19547	0.71	0.24
9562	0	0.12
43097	7.26	0.59
15678	8.44	0.46
10187	5.56	0.19
22596	8.11	0.17
8071	2.44	0.2
19260	3.49	0.16
5744	5.56	0.59
20064	13.33	0.55
10195	3.6	0.45
9126	2.86	0.19
5358	6.9	0.08
20055	3.25	0.26
8038	11.36	0.2
11733	0	0.17
6693	2.5	0.22

2948	0	0.21
66887	7.47	0.5
13428	0	0.21
36436	1.33	0.17
23671	14.37	0.4
9128	0	0.33
47533	1.03	0.12
32594	5.56	0.07
5674	1.54	0.83
15782	1.75	0.1
6049	4.35	0.3
11442	5.26	0.14
16617	0	0.11
15115	8.06	0.12
10664	5.26	0.39
15597	2.25	0.21
17523	16.22	0.67
84227	2.69	0.84
51357	1.91	0.53
12376	0.83	0.33
10326	4.88	0.22
21020	5.64	0.29
27962	8.75	0.18
22054	0	0.09
5562	0	0.5
24599	3.28	0.26
6517	9.38	0.11
31377	4.35	0.36
8452	0	0.16
21261	2.25	0.08
7531	0	0.11
17120	4.98	0.33
24444	5.29	0.26
7180	10.71	0.09
8167	9.62	0.14
4435	3.85	0.13
8539	1.85	0.14
5228	0	0.2
21981	2.61	0.12
11198	3.39	0.11
7270	0.85	0.31
8208	5.56	0.06
6557	50.94	0.21
10716	2.29	0.84
10073	4	0.14
29622	9.95	0.14
2691	19.67	0.82
1387	12.5	1.51
11203	23.4	1.48
12740	8.62	0.04

8670	6.25	0.05
3616	19.7	0.9
370	0	0
7166	0	0.05
8459	8.33	0.1
1301	25	0.06
4255	7.14	0.06
11189	0	0.12
1609	0	0.01
1794	0	0.05
1062	0	0
4694	13.33	0.23
4447	0	0.26
9203	6.25	0.03
54109	4.34	0.3
16130	6.51	0.28
19306	0	0.09
5514	0	0.15
33983	1.32	0.11
6977	0	0.04
3272	14.29	0.02
4934	0	0.31
142168	8.63	0.67
15295	2.76	0.48
12564	1.47	0.12
13390	5	0.2
5924	5	0.16
13525	2.27	0.11
5254	0	0.07
2630	0	0.03
20800	2.41	0.1
5958	3.13	0.26
6978	0	0.09
8175	0	0.09
5442	0	0.06
15270	7.89	0.17
5114	0	0.09
4333	13.33	0.07
19471	26.33	0.4
2832	11.11	0.07
9811	1.47	0.15
51151	0.95	0.87
11898	1.18	0.13
6944	2.6	0.22
15825	5.43	0.37
5135	6.25	0.17
39919	11.58	1.08
13288	3.76	0.65
8793	11.9	0.48
3914	4.48	0.27

5995	5.17	0.34
15341	4.27	0.24
4639	5.08	0.3
6802	8.86	0.42
6590	6.94	0.22
15300	6.18	0.3
2299	10.53	0.11
3004	4.35	0.4
17427	3.39	0.12
19045	3.23	0.31
12527	0.39	0.65
3686	0	0.13
5689	5.13	0.21
4122	10.26	0.31
4700	6.82	0.26
12175	4.41	0.31
6607	4.65	0.23
44889	3.16	1.07
13458	2.59	0.89
6849	2.56	1.36
6252	2.8	0.77
10965	1.74	0.76
17039	1.06	0.82
12630	0.77	0.71
13507	2.7	0.63
10684	0.78	0.84
33084	4.83	1.1
41093	5.1	0.34
8617	0.65	0.51
23299	0.65	0.13
16618	0.66	0.21
16583	1.74	0.1
16277	0.67	0.26
3425	2.06	0.4
16650	0	0.06
16041	2.25	0.14
7870	0.98	0.39
10014	12.5	0.11
18408	4.39	0.15
6170	0	0.2
22782	3.65	1.38
9271	2.11	0.31
14033	8.51	0.43
4880	4.22	4.04
13855	3.77	0.14
9597	4.35	0.13
8674	4.08	0.15
8224	3.85	0.32
8961	5.53	1.74
4855	0.74	0.42

5842	2.46	0.48
6321	0	0.11
6643	9.62	0.26
4181	0	0.27
7289	0	1.35
9426	1.37	0.15
93879	14.02	0.25
28311	14.81	0.06
8762	1.98	0.32
9730	0.13	1.58
10488	0	0.01
7035	30.95	0.14
16091	0	0.05
16710	9.72	0.08
4905	2.78	0.05
3890	0	0.01
9649	14.29	0.02
12163	0	0.04
5558	33.33	0.01
3942	4	0.1
15581	10	0.02
8024	31.75	0.17
12360	0	0.02
7934	0	0.1
4572	0	0.01
11407	18.75	0.03
3289	0	0.12
4039	0	0.02
5029	0	0.03
6197	0	0.07
11010	0	0.01
14324	0	0.04
21774	6.67	0.05
1581	20.99	0.45
1581	15.38	0.09
2989	0	0.11
3961	0	0.01
6953	53.06	0.19
1414	0	0.04
31801	7.37	0.83
8704	0.86	0.25
5587	0.35	1.5
6020	0.54	0.65
10135	0.42	0.63
45278	2.5	0.06
2506	0	0.06
8176	1.3	0.17
6616	5.86	0.41
10170	29.66	0.18
10737	0.32	1.21

12709	1.79	0.25
33514	0.03	2.7
6126	0.81	1.24
13770	24.78	0.32
10903	1.95	0.98
2001	0	0.26
5129	1.22	0.45
8813	0	0.2
23111	0	0.17
5724	1.96	0.36
37142	7.3	0.27
12196	1.03	0.37
17365	10.81	0.06
14650	1.61	0.07
6745	0	0.16
6098	0	0.01
12705	10	0.25
10159	8.33	0.04
67519	1.94	0.49
12205	3.3	0.53
24032	2.43	0.18
12537	0.95	0.53
7169	2.61	0.33
7688	6.67	0.27
10717	2.14	0.16
15812	0	0.19
44390	2.49	0.32
17344	0.93	0.12
7772	3.26	1.06
13124	0.36	0.83
9527	0.82	0.16
4228	0	0.42
8287	1.23	0.07
9416	0	0.02
5023	0.99	0.36
18866	0.68	0.23
2296	0	0.16
15690	0.89	0.3
7218	0	0.15
19249	0.2	0.83
5857	0	0.66
7987	2.27	0.26
9071	0	0.88
19296	3.85	0.14
27459	0.06	1.28
9761	1.79	0.13
23193	3.75	0.25
11087	0.28	1.29
6386	0.95	0.48
41173	5.6	0.56

13185	1.51	0.17
8709	1.49	0.17
29900	4.6	0.17
17879	7.91	0.15
28115	10.91	0.59
6483	9.62	0.34
7724	11.32	0.32
12119	7.43	0.21
7640	10.11	0.31
4763	8	0.27
5799	1.88	0.76
2558	3.13	0.29
8386	0	0.07
4047	5	0.24
6132	8.16	0.26
48987	5.19	0.27
3441	5.26	0.15
5629	0	0.2
12459	1.19	0.32
14386	0	0.36
5025	0	0.06
28042	14.57	0.58
6921	11.54	0.15
15163	15.63	0.08
6013	0	0.33
10907	2.5	0.24
50774	12.58	0.11
17715	5.56	0.03
9179	5.47	0.53
4345	1.61	0.49
6530	0	0.08
14604	9.41	0.19
15717	0	0.04
59957	3.6	0.42
18954	6.85	0.2
11346	6.52	0.1
9852	3.13	0.13
24899	2.26	0.24
5421	0	0.18
8997	0	0.1
3389	7.69	0.27
3933	0	0.24
3504	1.05	0.64
9688	6.25	0.06
11219	2.7	0.08
6276	0	0.56
12455	6.67	0.06
3920	0	0.06
5784	2.78	0.18
9203	3.28	0.18

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
105.66	284.35	7.5	>7 y <=10.5 Naranja
71.57	334.24	8.5	>7 y <=10.5 Naranja
88.94	111.56	6.5	>3.5 y <=7 Amarillo
94.58	11.83	4.5	>3.5 y <=7 Amarillo
57.41	21.38	7	>3.5 y <=7 Amarillo
50.57	35.38	7	>3.5 y <=7 Amarillo
56.19	38.27	7	>3.5 y <=7 Amarillo
73.63	87.92	6.5	>3.5 y <=7 Amarillo
81.36	19.45	4	>3.5 y <=7 Amarillo
43.28	10.18	7	>3.5 y <=7 Amarillo
71.78	41.14	6	>3.5 y <=7 Amarillo
48.22	0	4.5	>3.5 y <=7 Amarillo
83.81	252.66	6.5	>3.5 y <=7 Amarillo
66.25	19.7	6	>3.5 y <=7 Amarillo
57.82	63.44	7.5	>7 y <=10.5 Naranja
66.75	42.32	6.5	>3.5 y <=7 Amarillo
60.69	157.46	9	>7 y <=10.5 Naranja
77.8	29.19	6	>3.5 y <=7 Amarillo
60.91	0	6	>3.5 y <=7 Amarillo
40.43	3.6	7	>3.5 y <=7 Amarillo
51.87	0	6	>3.5 y <=7 Amarillo
58.23	88.77	9	>7 y <=10.5 Naranja
56.53	0	6	>3.5 y <=7 Amarillo
59.09	2.36	6	>3.5 y <=7 Amarillo
56.64	0	6	>3.5 y <=7 Amarillo
86.21	60.15	6.5	>3.5 y <=7 Amarillo
79.25	54.58	5.5	>3.5 y <=7 Amarillo
64.75	15.05	7	>3.5 y <=7 Amarillo
61.94	19.18	7	>3.5 y <=7 Amarillo
70.11	6.76	5	>3.5 y <=7 Amarillo
64.63	7.99	6	>3.5 y <=7 Amarillo
81.67	45.65	5.5	>3.5 y <=7 Amarillo
83.97	102.79	6.5	>3.5 y <=7 Amarillo
71.22	22.58	4.5	>3.5 y <=7 Amarillo
89.13	7.78	5	>3.5 y <=7 Amarillo
26.38	7.39	8	>7 y <=10.5 Naranja
59.53	11.93	6	>3.5 y <=7 Amarillo
63.81	31.46	7	>3.5 y <=7 Amarillo
53.3	0	6	>3.5 y <=7 Amarillo
64.1	7.69	6	>3.5 y <=7 Amarillo

78.24	0	5	>3.5 y <=7 Amarillo
72.86	52.3	5.5	>3.5 y <=7 Amarillo
51.77	0	6	>3.5 y <=7 Amarillo
51.06	3.16	6	>3.5 y <=7 Amarillo
50.56	80.55	7.5	>7 y <=10.5 Naranja
53.8	0	6	>3.5 y <=7 Amarillo
58.42	1.77	6	>3.5 y <=7 Amarillo
60.01	5.57	7	>3.5 y <=7 Amarillo
66.55	17.8	4.5	>3.5 y <=7 Amarillo
50.68	2.45	6	>3.5 y <=7 Amarillo
73.14	18.21	5	>3.5 y <=7 Amarillo
53.31	10.42	7	>3.5 y <=7 Amarillo
53.57	0	6	>3.5 y <=7 Amarillo
56.71	14.05	7	>3.5 y <=7 Amarillo
67.31	29.08	7	>3.5 y <=7 Amarillo
69.27	6.74	6	>3.5 y <=7 Amarillo
93.22	151.39	8	>7 y <=10.5 Naranja
62.5	31.71	4.5	>3.5 y <=7 Amarillo
52.64	14.1	5.5	>3.5 y <=7 Amarillo
63.3	3.86	6	>3.5 y <=7 Amarillo
52.09	15.2	6	>3.5 y <=7 Amarillo
57.48	22.66	7	>3.5 y <=7 Amarillo
57.87	21.88	7	>3.5 y <=7 Amarillo
54.42	0	6	>3.5 y <=7 Amarillo
43.59	0	6.5	>3.5 y <=7 Amarillo
46.88	11.71	7	>3.5 y <=7 Amarillo
41.47	14.71	8	>7 y <=10.5 Naranja
56.38	22.16	6	>3.5 y <=7 Amarillo
59.56	0	6	>3.5 y <=7 Amarillo
34.11	2.43	7	>3.5 y <=7 Amarillo
53.77	0	6	>3.5 y <=7 Amarillo
46.1	23.18	7	>3.5 y <=7 Amarillo
51.47	19.43	7	>3.5 y <=7 Amarillo
42.71	13.81	8	>7 y <=10.5 Naranja
40.3	19.04	8	>7 y <=10.5 Naranja
41.41	7.1	7	>3.5 y <=7 Amarillo
40.34	3.63	7	>3.5 y <=7 Amarillo
53.36	0	6	>3.5 y <=7 Amarillo
42.37	4.56	7	>3.5 y <=7 Amarillo
38.36	5.35	7	>3.5 y <=7 Amarillo
35.09	3.72	7	>3.5 y <=7 Amarillo
46.91	4.45	8	>7 y <=10.5 Naranja
46.17	148.52	12	> 10.5 Rojo
47.92	27.08	4.5	>3.5 y <=7 Amarillo
32.58	7.58	7	>3.5 y <=7 Amarillo
39.05	18.86	8	>7 y <=10.5 Naranja
69.52	225.95	8.5	>7 y <=10.5 Naranja
67.2	265.05	8.5	>7 y <=10.5 Naranja
66.27	484.22	9.5	>7 y <=10.5 Naranja
17.9	5.23	9	>7 y <=10.5 Naranja

18.89	4.81	9	>7 y <=10.5 Naranja
45.35	248.02	9.5	>7 y <=10.5 Naranja
7.28	0	8	>7 y <=10.5 Naranja
63.74	0	6	>3.5 y <=7 Amarillo
66.33	12.22	7	>3.5 y <=7 Amarillo
35.8	20.3	9	>7 y <=10.5 Naranja
35.84	6.3	8	>7 y <=10.5 Naranja
46.21	0	7	>3.5 y <=7 Amarillo
28.49	0	7	>3.5 y <=7 Amarillo
28.15	0	7	>3.5 y <=7 Amarillo
44.47	0	7	>3.5 y <=7 Amarillo
45.54	43.84	8	>7 y <=10.5 Naranja
45.3	0	7	>3.5 y <=7 Amarillo
25.23	2.19	9	>7 y <=10.5 Naranja
58.16	18.27	6	>3.5 y <=7 Amarillo
48.59	25.28	7	>3.5 y <=7 Amarillo
39.24	0	7	>3.5 y <=7 Amarillo
25.01	0	8	>7 y <=10.5 Naranja
35.32	2.11	7	>3.5 y <=7 Amarillo
17.84	0	8	>7 y <=10.5 Naranja
19.92	3.87	9	>7 y <=10.5 Naranja
59.63	0	6	>3.5 y <=7 Amarillo
87.85	80.36	6	>3.5 y <=7 Amarillo
91.26	18.54	4.5	>3.5 y <=7 Amarillo
42.35	2.54	7	>3.5 y <=7 Amarillo
50.2	13.89	7	>3.5 y <=7 Amarillo
88.06	11.02	6	>3.5 y <=7 Amarillo
67.11	3.56	6	>3.5 y <=7 Amarillo
41.74	0	7	>3.5 y <=7 Amarillo
40.05	0	7	>3.5 y <=7 Amarillo
47.65	3.25	6	>3.5 y <=7 Amarillo
88.77	11.18	5	>3.5 y <=7 Amarillo
46.68	0	7	>3.5 y <=7 Amarillo
34.94	0	7	>3.5 y <=7 Amarillo
39.21	0	7	>3.5 y <=7 Amarillo
42.41	19.11	8	>7 y <=10.5 Naranja
52.17	0	6	>3.5 y <=7 Amarillo
34.72	12.58	8	>7 y <=10.5 Naranja
47.7	148.71	10.5	>7 y <=10.5 Naranja
40.12	10.35	8	>7 y <=10.5 Naranja
43.14	3.15	7	>3.5 y <=7 Amarillo
56.85	11.6	4.5	>3.5 y <=7 Amarillo
36.41	2.16	7	>3.5 y <=7 Amarillo
38.09	8.04	7	>3.5 y <=7 Amarillo
82.68	28.06	6	>3.5 y <=7 Amarillo
36.91	14.48	8	>7 y <=10.5 Naranja
61.28	175.8	7.5	>7 y <=10.5 Naranja
46.29	33.95	6	>3.5 y <=7 Amarillo
45.44	79.22	8.5	>7 y <=10.5 Naranja
30.54	17.23	7	>3.5 y <=7 Amarillo

67.01	24.66	7	>3.5 y <=7 Amarillo
41.89	14.15	7	>3.5 y <=7 Amarillo
44.31	21.36	8	>7 y <=10.5 Naranja
32.68	51.92	7.5	>7 y <=10.5 Naranja
37.02	21.8	8	>7 y <=10.5 Naranja
31.42	25.53	8	>7 y <=10.5 Naranja
25.58	15.76	9	>7 y <=10.5 Naranja
48.96	24.36	5.5	>3.5 y <=7 Amarillo
35.71	5.83	7	>3.5 y <=7 Amarillo
59.98	14.06	6	>3.5 y <=7 Amarillo
62.39	3.59	5	>3.5 y <=7 Amarillo
53.34	0	6	>3.5 y <=7 Amarillo
55.79	15.34	7	>3.5 y <=7 Amarillo
59.16	44.21	7	>3.5 y <=7 Amarillo
50.21	24.51	7	>3.5 y <=7 Amarillo
52.5	18.85	6	>3.5 y <=7 Amarillo
33.87	15.14	7	>3.5 y <=7 Amarillo
52.67	47.56	4.5	>3.5 y <=7 Amarillo
56.37	32.27	4.5	>3.5 y <=7 Amarillo
55.92	48.67	4.5	>3.5 y <=7 Amarillo
62.7	30.13	5	>3.5 y <=7 Amarillo
53.48	18.46	5	>3.5 y <=7 Amarillo
41.8	12.29	5.5	>3.5 y <=7 Amarillo
43.88	7.67	6	>3.5 y <=7 Amarillo
42.92	23.6	6	>3.5 y <=7 Amarillo
32.32	9.1	5.5	>3.5 y <=7 Amarillo
87.48	74.52	4.5	>3.5 y <=7 Amarillo
61.6	24.13	7	>3.5 y <=7 Amarillo
55.18	4.67	5.5	>3.5 y <=7 Amarillo
43.28	1.23	7	>3.5 y <=7 Amarillo
48.26	1.89	6	>3.5 y <=7 Amarillo
29.52	2.34	7	>3.5 y <=7 Amarillo
28.12	2.41	7	>3.5 y <=7 Amarillo
28.79	11.6	6.5	>3.5 y <=7 Amarillo
38.36	0	7	>3.5 y <=7 Amarillo
51.17	4.41	6	>3.5 y <=7 Amarillo
56.57	5.38	6	>3.5 y <=7 Amarillo
42.18	18.49	8	>7 y <=10.5 Naranja
47.54	9.43	6	>3.5 y <=7 Amarillo
42.27	0	7	>3.5 y <=7 Amarillo
28.28	70.55	6.5	>3.5 y <=7 Amarillo
37.36	9.09	7	>3.5 y <=7 Amarillo
40.08	50.71	7.5	>7 y <=10.5 Naranja
50.7	238.77	6.5	>3.5 y <=7 Amarillo
35.75	7.52	7	>3.5 y <=7 Amarillo
51.22	7.64	6	>3.5 y <=7 Amarillo
50.16	8.31	6	>3.5 y <=7 Amarillo
47.52	17.14	6	>3.5 y <=7 Amarillo
51.38	134.46	7.5	>7 y <=10.5 Naranja
30.42	4.35	6.5	>3.5 y <=7 Amarillo

44.8	16.51	6.5	>3.5 y <=7 Amarillo
34.34	0	7	>3.5 y <=7 Amarillo
64.78	35.08	7	>3.5 y <=7 Amarillo
91.67	0	5	>3.5 y <=7 Amarillo
70.84	0	3.5	>=0 y <=3.5 Verde
37.51	2.87	7	>3.5 y <=7 Amarillo
89.8	49.03	6	>3.5 y <=7 Amarillo
42.52	12.8	8	>7 y <=10.5 Naranja
53.01	8.75	6	>3.5 y <=7 Amarillo
21.35	2.97	6.5	>3.5 y <=7 Amarillo
30.5	0	7	>3.5 y <=7 Amarillo
24.23	62.56	12	> 10.5 Rojo
47.75	0	6	>3.5 y <=7 Amarillo
38.97	10.81	8	>7 y <=10.5 Naranja
13.04	1.77	8	>7 y <=10.5 Naranja
12.98	0	8	>7 y <=10.5 Naranja
28.42	4.08	8	>7 y <=10.5 Naranja
28.07	0	7	>3.5 y <=7 Amarillo
23.77	2.76	11	> 10.5 Rojo
32.04	5.34	7	>3.5 y <=7 Amarillo
56.43	2.52	7	>3.5 y <=7 Amarillo
43.58	76.83	11	> 10.5 Rojo
36.03	0	7	>3.5 y <=7 Amarillo
20.34	0	8	>7 y <=10.5 Naranja
15.62	0	8	>7 y <=10.5 Naranja
38.68	6.93	9	>7 y <=10.5 Naranja
40.9	0	7	>3.5 y <=7 Amarillo
27.35	0	7	>3.5 y <=7 Amarillo
24.72	0	8	>7 y <=10.5 Naranja
43.86	0	7	>3.5 y <=7 Amarillo
61.44	0	6	>3.5 y <=7 Amarillo
16.75	0	8	>7 y <=10.5 Naranja
50.37	5.03	7	>3.5 y <=7 Amarillo
17.85	132.96	11.5	> 10.5 Rojo
23.36	18.9	10	>7 y <=10.5 Naranja
27.78	0	7	>3.5 y <=7 Amarillo
49.94	0	6	>3.5 y <=7 Amarillo
53.11	141.56	11	> 10.5 Rojo
28.6	0	7	>3.5 y <=7 Amarillo
42.54	85.17	7.5	>7 y <=10.5 Naranja
38.61	3.08	7	>3.5 y <=7 Amarillo
56.3	7.25	4.5	>3.5 y <=7 Amarillo
21.12	4.91	7	>3.5 y <=7 Amarillo
27.78	3.76	6	>3.5 y <=7 Amarillo
41.2	1.96	7	>3.5 y <=7 Amarillo
46.17	0	7	>3.5 y <=7 Amarillo
39	3.16	7	>3.5 y <=7 Amarillo
25.01	33.71	8.5	>7 y <=10.5 Naranja
32.07	72.69	11	> 10.5 Rojo
43.12	5.41	5.5	>3.5 y <=7 Amarillo

17.12	6.34	8	>7 y <=10.5 Naranja
58.61	1.27	4.5	>3.5 y <=7 Amarillo
29.7	14.08	5.5	>3.5 y <=7 Amarillo
27.41	109.89	10	>7 y <=10.5 Naranja
28.43	26.81	5.5	>3.5 y <=7 Amarillo
18.8	0	8	>7 y <=10.5 Naranja
55.55	7.76	5.5	>3.5 y <=7 Amarillo
30.33	0	7	>3.5 y <=7 Amarillo
31.23	0	7	>3.5 y <=7 Amarillo
75.01	9.86	5	>3.5 y <=7 Amarillo
68.07	27.44	7	>3.5 y <=7 Amarillo
44.67	5.29	7	>3.5 y <=7 Amarillo
49.18	8.53	7	>3.5 y <=7 Amarillo
33.12	1.65	7	>3.5 y <=7 Amarillo
59.67	0	6	>3.5 y <=7 Amarillo
74.56	0	5	>3.5 y <=7 Amarillo
58.9	34.42	7	>3.5 y <=7 Amarillo
23.31	4.52	9	>7 y <=10.5 Naranja
39.31	13.3	6.5	>3.5 y <=7 Amarillo
46.06	24.47	6.5	>3.5 y <=7 Amarillo
41.86	6.11	7	>3.5 y <=7 Amarillo
40.28	7.04	6.5	>3.5 y <=7 Amarillo
41.06	11.99	7	>3.5 y <=7 Amarillo
21.6	25.08	9	>7 y <=10.5 Naranja
19.31	4.86	8	>7 y <=10.5 Naranja
22.67	0	8	>7 y <=10.5 Naranja
23.74	11.11	8	>7 y <=10.5 Naranja
38.14	1.59	7	>3.5 y <=7 Amarillo
40.15	48.22	5.5	>3.5 y <=7 Amarillo
25.42	4.2	6.5	>3.5 y <=7 Amarillo
12.93	1.86	8	>7 y <=10.5 Naranja
19.74	0	7.5	>7 y <=10.5 Naranja
14.85	1.25	8	>7 y <=10.5 Naranja
28.73	0	7	>3.5 y <=7 Amarillo
17.6	4.9	8	>7 y <=10.5 Naranja
54.23	2.24	6	>3.5 y <=7 Amarillo
43.37	0	7	>3.5 y <=7 Amarillo
37.79	3.69	7	>3.5 y <=7 Amarillo
29.14	0	7	>3.5 y <=7 Amarillo
31.5	2.32	5.5	>3.5 y <=7 Amarillo
47.81	0	5	>3.5 y <=7 Amarillo
44.73	8.2	7	>3.5 y <=7 Amarillo
42	0	5.5	>3.5 y <=7 Amarillo
34.78	7.75	7	>3.5 y <=7 Amarillo
40.39	1	5.5	>3.5 y <=7 Amarillo
43.03	3.26	7	>3.5 y <=7 Amarillo
45.53	12.96	7	>3.5 y <=7 Amarillo
40.27	5.1	5.5	>3.5 y <=7 Amarillo
56.72	6.43	5.5	>3.5 y <=7 Amarillo
46.05	43.69	7.5	>7 y <=10.5 Naranja

22.75	3.69	8	>7 y <=10.5 Naranja
15.54	3.58	8	>7 y <=10.5 Naranja
36.09	11.02	7	>3.5 y <=7 Amarillo
36.34	16.61	8	>7 y <=10.5 Naranja
54.11	90.77	7.5	>7 y <=10.5 Naranja
74.62	45.89	6	>3.5 y <=7 Amarillo
41.65	50.48	8	>7 y <=10.5 Naranja
32.37	21.97	8	>7 y <=10.5 Naranja
48.43	43.82	7	>3.5 y <=7 Amarillo
47.7	29.81	7	>3.5 y <=7 Amarillo
52.33	20.01	5	>3.5 y <=7 Amarillo
43.63	12.81	7	>3.5 y <=7 Amarillo
32.14	0	7	>3.5 y <=7 Amarillo
47.06	16.52	7	>3.5 y <=7 Amarillo
59.28	29.23	7	>3.5 y <=7 Amarillo
54.22	19.94	7	>3.5 y <=7 Amarillo
48	10.81	7	>3.5 y <=7 Amarillo
40.74	0	7	>3.5 y <=7 Amarillo
24.8	5.29	8	>7 y <=10.5 Naranja
34.67	0	7	>3.5 y <=7 Amarillo
24.44	0	8	>7 y <=10.5 Naranja
66.04	117.88	8.5	>7 y <=10.5 Naranja
69.1	23.78	7	>3.5 y <=7 Amarillo
65.29	16.59	8	>7 y <=10.5 Naranja
58.66	0	6	>3.5 y <=7 Amarillo
57.51	8.33	6	>3.5 y <=7 Amarillo
36.26	20.24	8	>7 y <=10.5 Naranja
31.73	2.56	8	>7 y <=10.5 Naranja
42.84	40.93	7.5	>7 y <=10.5 Naranja
59.91	10.96	5.5	>3.5 y <=7 Amarillo
41.6	0	7	>3.5 y <=7 Amarillo
59.81	25.53	7	>3.5 y <=7 Amarillo
44.06	0	7	>3.5 y <=7 Amarillo
47.31	20.95	5.5	>3.5 y <=7 Amarillo
91.58	19.35	6	>3.5 y <=7 Amarillo
45.99	9.46	8	>7 y <=10.5 Naranja
69.1	5.63	6	>3.5 y <=7 Amarillo
58.5	7.53	6	>3.5 y <=7 Amarillo
38.38	0	7	>3.5 y <=7 Amarillo
55.92	0	6	>3.5 y <=7 Amarillo
61.25	28.97	7	>3.5 y <=7 Amarillo
60.41	0	6	>3.5 y <=7 Amarillo
43.17	9.46	6	>3.5 y <=7 Amarillo
35.54	5.37	8	>7 y <=10.5 Naranja
45.94	3.16	7	>3.5 y <=7 Amarillo
30.04	0	6.5	>3.5 y <=7 Amarillo
32.66	5.91	8	>7 y <=10.5 Naranja
45.97	0	7	>3.5 y <=7 Amarillo
51.64	7.17	6	>3.5 y <=7 Amarillo
49.82	8.4	6	>3.5 y <=7 Amarillo

Total de municipios según color

Verde	Amarrillo	Naranja	Rojo
1	248	84	7



