VOLUMEN DISPONIBLE EN ZAPOTILLO Mm3

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Año Ene Feb Mar Abr May Jun Jul Ago Sep Oct Nov Dic Mm3
2005,4.645,2.905,2.279,1.579,1.374,34.138,7.029,82.486,99.345,5.591,3.042,2.102
2006,4.578,2.863,2.246,1.556,1.354,33.642,6.927,81.287,97.901,5.510,2.998,2.072
2007,6.334,3.961,3.107,2.153,1.873,46.549,9.584,112.472,135.460,7.624,4.148,2.866
2008,7.203,2.916,2.421,2.129,2.741,81.815,224.570,106.153,54.891,9.167,4.542,3.569
2009,2.366,1.885,1.530,1.240,1.093,27.475,86.717,39.086,12.974,4.904,1.778,1.837
2010,2.126,1.727,1.798,1.347,1.206,39.632,101.051,30.574,39.634,6.437,3.148,2.065
2011, 2.185, 1.747, 1.774, 1.457, 1.341, 36.534, 97.527, 41.051, 34.357, 5.711, 4.057, 1.908
2012,2.179,1.998,1.730,1.578,1.118,38.842,74.760,89.027,55.521,28.870,6.194,2.947
2013,2.993,2.405,2.139,1.500,1.158,24.147,48.707,109.086,98.169,10.476,9.567,6.849
2014, 2.751, 1.685, 1.381, 1.152, 1.151, 24.104, 41.095, 35.915, 10.215, 13.787, 3.972, 2.286
2015,3.180,2.599,2.247,1.422,1.222,9.306,97.219,307.171,139.680,89.011,8.292,5.364
2016,3.389,2.613,2.106,1.719,10.404,31.337,108.160,76.431,23.051,3.150,2.914,2.838
2017,1.543,1.329,1.138,0.878,0.773,3.806,6.526,9.983,20.069,6.858,2.502,1.678
2018,4.764,2.929,2.248,1.227,1.122,51.340,303.644,149.750,273.572,181.472,198.400,17.042
2019,8.021,4.208,3.015,4.421,2.210,26.255,69.589,106.886,38.689,22.114,7.605,3.888
2020,3.542,2.574,2.222,1.687,1.127,2.375,32.565,87.015,43.326,3.957,2.481,2.643
2021,2.608,1.981,1.845,1.355,1.207,15.630,116.465,29.517,13.109,3.979,2.930,2.900
2022,2.260,2.137,1.829,1.785,1.124,28.463,68.065,16.050,72.968,30.458,4.805,3.991
2023, 3.223, 2.079, 1.884, 1.243, 0.953, 36.703, 232.607, 151.650, 59.488, 11.023, 3.809, 7.009
2024, 4.662, 1.967, 1.432, 0.883, 1.157, 18.120, 37.305, 48.118, 74.804, 25.524, 5.299, 2.953
2025,5.375,3.939,2.179,1.870,3.493,9.496,43.417,453.763,211.669,150.928,8.685,6.657
2026,4.805,5.039,3.507,4.831,2.640,28.326,44.087,164.898,101.255,30.354,5.760,4.910
2027,13.283,4.300,3.392,1.879,3.604,46.469,91.668,341.163,755.688,109.256,18.289,9.190
2028,5.626,5.018,9.490,3.112,2.723,8.873,106.998,79.238,115.848,10.259,4.256,4.411
2029,3.734,2.714,1.797,1.441,1.205,3.115,36.670,13.238,27.801,6.904,2.427,2.525
2030,3.641,3.210,2.700,1.724,1.140,62.748,107.606,96.264,201.463,60.141,5.687,6.228
2031, 6.308, 4.563, 4.228, 2.891, 3.158, 87.794, 120.280, 417.603, 293.853, 119.119, 8.630, 8.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 119.119, 1
2032,3.730,2.767,2.306,1.501,2.286,18.810,25.733,31.814,25.176,4.586,2.797,2.526
2033,4.849,4.103,3.022,2.446,1.718,12.633,371.873,867.799,112.005,47.315,13.391,6.919
2034,3.833,2.864,2.578,1.839,1.505,2.401,52.551,53.201,35.485,4.848,2.565,2.620
2035,4.609,3.164,3.053,1.836,1.269,21.215,171.192,293.316,57.560,5.017,3.527,4.209
2036,4.711,3.866,3.209,2.252,1.500,3.556,684.324,106.861,81.257,202.641,33.281,15.827
2037, 5.130, 3.117, 2.816, 2.028, 1.358, 37.304, 62.028, 38.458, 180.103, 8.462, 4.529, 4.179
2038,3.279,2.859,2.464,1.487,1.020,6.903,20.870,43.294,83.064,84.503,5.693,4.158
2039,2.923,2.630,2.200,1.464,0.891,1.700,8.623,48.515,30.882,2.637,2.333,3.058
2040,2.319,1.937,1.227,0.740,0.541,1.328,15.369,50.835,22.262,3.649,3.615,1.929
2041,3.091,2.161,1.752,1.375,0.658,16.534,43.181,27.885,29.285,4.761,2.738,2.290
2042,2.065,1.729,1.622,0.780,0.630,0.528,26.967,15.859,5.377,5.384,1.984,2.863
2043,1.403,0.896,0.802,0.438,0.340,3.232,60.172,55.945,46.119,3.776,1.959,1.322
2044, 2.037, 1.950, 1.466, 0.875, 0.629, 15.701, 92.124, 68.078, 34.710, 3.846, 2.126, 2.035
2045,1.251,0.897,0.751,0.485,0.343,12.793,33.033,31.135,6.430,3.355,1.189,1.155
2046,2.734,2.337,2.098,1.003,0.842,85.476,197.004,35.715,73.355,61.251,7.094,5.910
2047,3.022,2.068,2.399,1.201,1.069,2.890,44.598,48.801,18.519,6.170,2.089,2.634
2048,1.756,1.268,1.355,0.773,0.390,2.943,146.969,229.682,50.223,7.594,2.755,2.483
2049,1.998,1.803,1.813,0.945,0.515,3.023,13.429,44.594,32.555,3.237,1.766,3.055
2050,2.654,2.269,1.785,0.875,0.683,9.452,48.203,249.896,99.666,41.676,11.519,3.068
2051,3.753,3.675,2.939,1.775,1.069,1.880,995.831,117.045,143.614,25.833,7.536,6.551
2052,210.166,56.050,7.885,3.659,2.699,13.420,32.664,84.771,48.209,146.071,15.025,7.266
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 $2053,3.882,3.275,2.101,1.580,1.093,6.453,87.975,13.087,33.594,6.245,3.493,3.215\\2054,3.270,2.651,1.872,1.091,0.777,19.538,11.015,18.832,41.711,8.101,2.955,2.792\\2055,3.081,2.959,2.246,1.318,0.925,2.652,30.224,84.186,84.009,7.177,2.297,2.345\\2056,2.410,2.191,2.064,1.422,1.430,5.094,8.092,17.840,33.773,36.486,72.312,2.168\\2057,1.661,1.434,1.259,1.441,1.003,6.987,15.704,6.923,8.283,3.921,1.400,1.475\\2058,2.594,1.810,1.704,1.259,1.080,1.841,11.979,31.235,62.840,63.595,5.968,1.817\\2059,1.774,1.603,1.782,1.375,0.711,4.185,44.989,43.312,47.627,5.026,2.289,2.124\\2060,1.795,1.623,1.516,0.965,0.587,18.025,12.312,9.792,6.174,4.705,2.880,1.794\\2061,1.917,1.730,1.914,0.736,0.754,13.674,50.040,37.881,59.717,9.823,3.686,3.068\\2062,2.207,1.995,2.163,0.762,0.652,7.663,72.469,116.800,74.003,23.413,18.204,2.505\\2063,3.656,3.309,3.493,1.859,1.224,16.140,137.153,159.191,405.002,86.346,19.214,6.177\\2064,3.079,2.880,3.037,2.674,2.138,41.993,53.573,81.681,424.029,125.401,19.369,8.203$