

Table 3C.4 Reliance of Glyphosate Use on Corn: Total Ohio Acres Planted (3,550,000)
(see notes at end of table)

Year	Percent Acres Treated	Rate of Application (lbs/acre)	Number of Applications	Rate per Crop Year (lbs/acre)	Pounds Applied
2016	64.0	0.829	1.2	0.952	2,162,305
2015	64.0	0.829	1.2	0.952	2,162,305
2014	64.0	0.829	1.2	0.952	2,253,670
2013	60.0	0.496	1.0	0.838	1,960,540
2012	56.0	0.579	1.0	0.792	1,728,812
2011	52.0	0.686	1.0	0.828	1,464,355
2010	48.0	0.824	1.2	0.970	1,606,320
2009	43.8	0.788	1.1	0.916	1,344,067
2008	39.6	0.757	1.1	0.868	1,133,893
2007	35.4	0.735	1.1	0.826	1,125,802
2006	31.2	0.721	1.1	0.796	782,460
2005	27.0	0.722	1.1	0.782	728,261
2004	26.5	0.429	0.9	0.616	546,620
2003	26.0	0.750	1.1	0.830	712,140
2002	20.0	0.650	1.0	0.650	422,500
2001	15.0	0.620	1.0	0.640	326,400
2000	22.0	0.570	1.0	0.590	460,790
1999	8.0	0.660	1.0	0.680	187,680
1998	6.0	0.650	1.0	0.650	138,450
1997	7.0	0.630	1.0	0.630	167,580
1996	10.0	1.030	1.0	1.030	309,000
1995	11.0	0.670	1.0	0.670	243,210
1994	11.0	0.690	1.0	0.690	280,830
1993	10.0	0.600	1.0	0.600	210,000
1992	3.0	0.840	1.0	0.840	95,760
1991	3.0	1.280	1.0	1.280	142,080

Notes:

1. Glyphosate is sold in more than one chemical form, and surveyed separately by the USDA's National Agricultural Statistics Service (NASS). Data on percent acres treated, number of acres treated, and pounds applied are the sum across all forms of the chemical. Rates of application and number of applications are averages across each form of the pesticide, weighted by shares of total acres treated.
2. For years not surveyed by NASS, values are interpolated between the nearest two years with reported values. Values between the last survey and 2016 are extrapolated assuming no change in rate of application, number of applications, or percent acres treated.
3. Each year when NASS surveys a crop, the agency strives to include 85% to 90% of acres planted. NASS surveyed acres at the national level are lower than total acres planted. For this table, NASS surveyed acres were 3,550,000.