

Table 6: Use of Agricultural Practices to Reach Agriculture Sustainability Goals

Practice	Percentage of Respondents				Missing Number of Responses
	Don't Know	Never	Sometimes	Always	
Use organic seeds	12.98	10.82	65.07	11.13	12
Use GMO seeds to reduce needs for production inputs	18.75	16.35	59.13	5.77	35
Use GMO seeds to increase possible yield	17.86	15.15	55.34	11.64	35
Use organic inputs in crop production	15.67	7.11	68.5	8.72	40
Use organic feed in livestock production	6.72	16.16	69.76	7.36	34
Use GMO feed ingredients in livestock production	18.96	22.37	52.19	6.48	42
Use animal waste as fertilizers (at recommended rates)	1.58	3.15	67.98	27.29	25
Use commercial fertilizers (at recommended rates)	0.32	7.17	62.26	30.25	31
Use organic pesticides	20.77	13.85	55.39	9.98	38
Use commercial pesticides	3.23	4.68	68.39	23.71	39
Use field buffers to reduce nutrient runoff	3.23	5.49	67.04	24.23	40
Use winter cover crops to reduce soil loss	4.04	4.68	63.65	27.63	40
Use low/no till to reduce soil loss	5.7	3.75	75.9	14.66	45
Use conventional tillage to increase yields/weed control	3.92	4.08	77.32	14.68	46
Use manure management practices to mitigate nutrient runoff from farm	5.73	2.45	74.14	17.68	48
Recycle/capture water for use in production/processing	7.87	6.9	63.88	21.35	36