

## **Value of reduction in nitrogen use by Iowa farmers, 1986-2003**

---

	Value range for N = \$0.15/lb. <hr/> (dollars/year) <hr/>	Average for N = \$0.15/lb. <hr/> (dollars/year) <hr/>
Total N use all crops	10.8 - 62.3 million	38.0 million
Total N use on corn	10.1 - 54.7 million	33.9 million

---

## Value of reduction in nitrogen use by Iowa farmers, 1986-2002

---

	Energy Value range in equivalent gallons of diesel fuel for 1 gallon diesel fuel = 5 lbs. N	Energy Value average in equivalent gallons of diesel fuel for 1 gallon diesel fuel = 5 lbs. N
	(gallons diesel/year)	(gallons diesel/year)
Total N use all crops	14.4 - 83.0 million	50.6 million
Total N use on corn	13.4 - 72.9 million	45.2 million

---