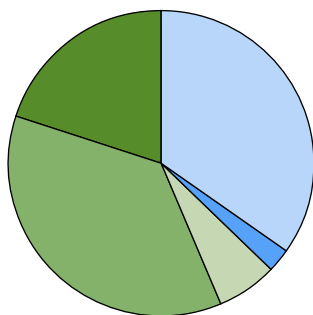


Estimated global greenhouse gas emissions from nitrogen fertilizer

The greenhouse gases from the lifecycle of fertilizer consist of emissions from fertilizer production, transportation and use. The leading amount of emissions come from the soil, making up nearly two-thirds of the total. Production makes up about a third.



U.S. emissions