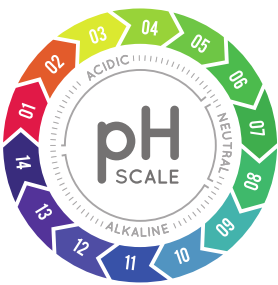




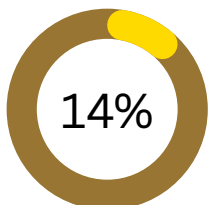
# Soil pH



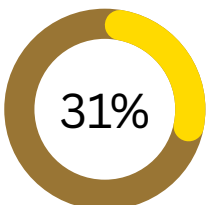
## Database

A database was developed using data extracted from multiple peer-reviewed studies to evaluate the impact of various land management practices on soil pH. The treatments included a range of tillage intensities. The effect of each practice on soil pH was quantified using effect size metrics.

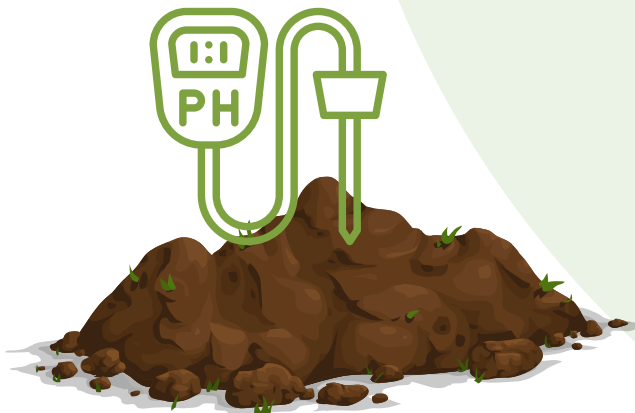
## Treatment



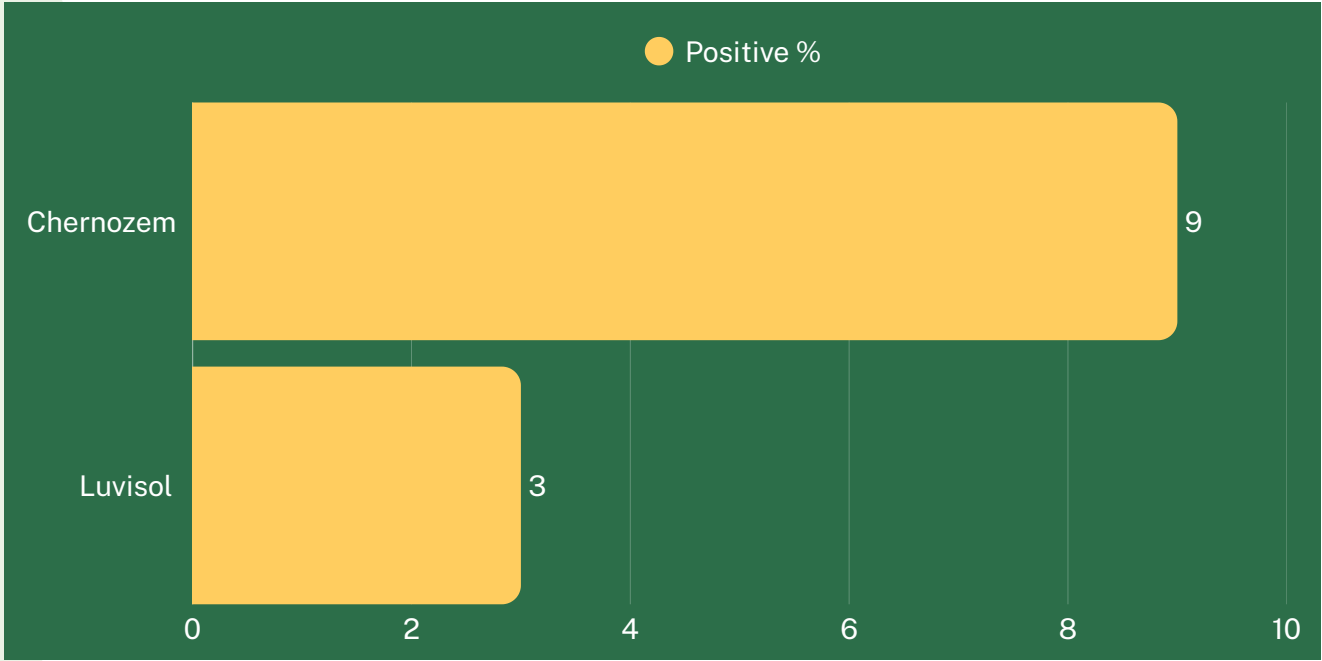
Tillage



Tillage  
Mulch



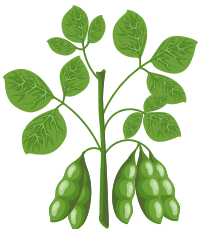
## Soil Type



## Crops Cultivated



Corn



Soya bean

