

Agriculture Trust Scale



Developments in agriculture help make society better

Mean: 3.97, Std. Deviation: 0.814

Interpretation: On average, respondents moderately to strongly agree with this statement, with relatively low variability in responses.

Agriculturists contribute to the well being of society

Mean: 4.03, Std. Deviation: 0.812

Interpretation: Respondents generally agree strongly, with low variability, indicating widespread acknowledgment of agriculturalists' contributions.



Agricultural research should be supported by the government

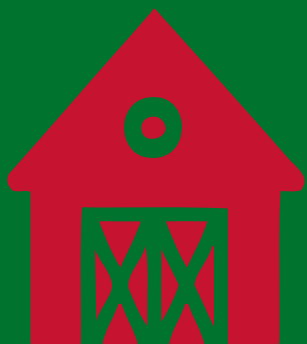
Mean: 3.98, Std. Deviation: 0.914

Interpretation: Respondents agree strongly on average, but with slightly more variation in opinions compared to other items.

Agricultural research is essential for improving the quality of human lives

Mean: 4.08, Std. Deviation: 0.815

Interpretation: This statement received the highest level of agreement, suggesting a generally positive view of ag.



New technology used in food production allows people to live longer

Mean: 3.43, Std. Deviation: 1.040

Interpretation: There is moderate agreement, but the standard deviation suggests

New technology used in food production allows people to live better lives

Mean: 3.66, Std. Deviation: 0.983

Interpretation: Respondents moderately agree, but there is a noticeable variability, with some disagreement.



Modern agriculture makes our way of life change too fast

Mean: 2.90, Std. Deviation: 1.086

Interpretation: Respondents neither agree nor disagree, but the higher std. deviation indicates a wide range of opinions.