
Four levels of zinc sulphate, viz. 0, 10, 20 and 40 kg/ha were tried on HD-2021 variety of wheat (*Triticum aestivum* Linn. emend. Thell.). $\text{ZnSO}_4 \cdot 20$ kg/ha gave highest grain yield (4.033 kg/ha), test weight (45.38 g/1000 grains) and uptake of Zn (243 g/ha). The increase in yield was 21.81% over the control, which resulted in a net economic gain of Rs. 750/ha when the investment was Rs. 35/ha in the form of 20 kg of $\text{ZnSO}_4$. 