

## **75. Scale to Measure Attitude of The Farmers towards Vermicompost**

**Authors:** Saini, H. and Yadav, J. P. (2005).

### **Statements**

1. Vermicompost is an important component of organic farming. (+)
2. Vermicompost is a time consuming process. (-)
3. Vermicompost is effective way to recycle agricultural waste. (+)
4. Vermicompost is possible only by skillful person. (-)
5. Vermicompost helps in precious soil improvement. (+)
6. Vermicompost is possible to accept only for rich farmers. (-)
7. Vermicompost generates additional farm income. (+)
8. Vermicompost doesn't help in adding market value of farm products. (-)
9. Vermicompost helps in the improvement of agriculture. (+)
10. Vermicompost is a costly affair. (-)
11. Vermicompost improve the drainage system of soil. (+)
12. Application vermicompost doesn't reduce the use of chemical fertilizers. (-)
13. Vermicompost decreases the beneficial soil micro-organism. (+)
14. Vermicompost does not help in improving soil health status. (-)
15. Vermicompost is a very rich source of nutrients. (+)
16. Application of vermicompost increases soil problems. (-)
17. Even a simple person can use Vermicompost. (+)
18. Use of vermicompost doesn't give quick results. (-)
19. Use of vermicompost increases the pollution. (-)
20. Chemical fertilizers are superior to vermicompost. (-)

**Value of reliability: 0.84**