

### **32. Scale to Measure Attitude of Farmers towards Anubhav Liquid Bio-fertilizer Phosphate Culture**

**Authors:** Damor, C. B. and Patel, A. A. (2015).

#### **Statements**

1. I would like to apply Anubhav liquid bio-fertilizer phosphate culture as it is eco friendly. (+)
2. I dislike using Anubhav liquid bio-fertilizer phosphate culture as it is unavailable locally. (-)
3. Anubhav liquid bio-fertilizer phosphate culture is one of the best options for sustainable agriculture. (+)
4. I think use of Anubhav liquid bio-fertilizer phosphate culture does not increase soil fertility. (-)
5. I believe that Anubhav liquid bio-fertilizer phosphate culture gives higher yields. (+)
6. In my opinion it is complicated to apply Anubhav liquid bio-fertilizer phosphate culture. (-)
7. I think Anubhav liquid bio-fertilizer phosphate culture use reduces reliance on agro-chemicals. (+)
8. I dislike advising my children to use Anubhav liquid bio-fertilizer phosphate culture. (-)
9. Anubhav liquid bio-fertilizer phosphate culture is cheaper than chemical fertilizer. (+)
10. I feel that use of Anubhav liquid bio-fertilizer phosphate culture is gambling. (-)
11. I believe that Anubhav liquid bio-fertilizer phosphate culture improves taste of farm produces. (+)
12. I feel that use of Anubhav liquid bio-fertilizer phosphate culture for seed treatment is the best option. (+)

**Value of Reliability: 0. 85.**