

## (2) Verification Test of Growing Kale and overcoming injury by continuous cropping Outlive of Replant Failure

Growing Condition of Kales 25 Days after Nursery Planting

1) Left kale in the below picture: Grown on 70% of reused soil that was used for growing kale last year and 30% of additional soil (leaf mold 20% and reddish soil 10%)

NOTE: Since the kale has a tendency of replant failure, he thought it would be difficult to grow on 70% of reused soil. He just tried to do this.

2) Center kale was grown by feeding 100cc of 500times diluted aqueous solution of the “Power of ZERO” everyday (35 cm height).

3) Right kale was grown by only tap water (11 cm height).

From his 7-year experience, he is surprised that the kale fed only water grows normally.

NOTE: Basically speaking, it is said that kale is difficult to replant, but from this experimental test, he now understands that it can be replanted.

