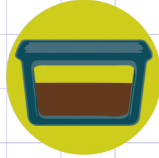


Plant Response Test



Material Impact Testing

Placed in reactors with compost @ 58°C



Your leather is placed in a controlled composting environment so that we can break it down. The final compost is then fed to the plants.

Mixed and watered



The compost relies on being mixed and watered, our lab team carefully tend to each incubator,

3 month compost growth



After 3 months the composts are mixed with other growing media and the plants are grown in it.

Analysis



After 28 days the growth parameters of the plants are compared to the control plants.

PRT Report



Your report is produced and sent out to you. If you would like more testing or assistance in understanding your results, add on services are available here at Authenticae.

