



Disintegration Test

Placed in reactors with compost @ 58°C



Your leather is placed in a controlled composting environment so that we can collect reliable data throughout this period.



Mixed and watered

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



3 month analysis



ISO20200

After three months, we will check to see if your leather has disintegrated. If it has, your ISO20200 report will be produced, if it hasn't then we can proceed with your testing for another three months.



Back into reactors with compost @ 25°C

The leather is kept in the exact same conditions that it was in, just at a lower temperature, so we can continue to watch for the disintegration.



Mixed and watered

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



6 month analysis

Once the 3 months are up, there are various options that you can take. You can choose to put your leather through further tests, such as the PRT testing which will look at how well plants respond when grown in your leather compost.



ISO20200 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.

