

HOW TO Recycle Lab Plastics

01 Identify items to be recycled

Identify the plastic consumables that can be recycled by RecycleLab. For the list of consumables which can be recycled please [click here](#). If there are consumables that you use which are not stated on the list, contact RecycleLab.



02 Identify Biological hazards

If your plastic lab consumables have come into contact with biological hazards, they must be decontaminated before they can be collected and recycled. We recommend using the chemical disinfectant Naturama. [Click here](#) to find out more about Naturama.



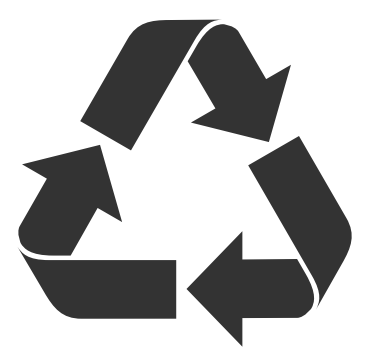
03 Recycling Bins

To start recycling your plastic lab consumables, purchase our cardboard recycling bins that sit directly in your lab. The cost of each bin includes collection and recycling services.



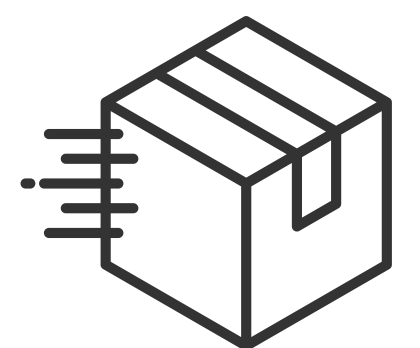
04 Start Recycling

Once you have completed steps 1 to 3, start collecting plastic consumables and place them in the recycling bags to be recycled!



05 Recycling Bin Collection

When the recycling bins are full, simply seal them up ready to be collected. Send us an email when you are ready for a collection, we will provide a shipping label and will schedule a collection using our dedicated courier.



06 Track your waste

COMING SOON

Use our online portal to track the volume of waste you recycle for each collection and the corresponding carbon emission savings.

