



For information on other ways your lab can recycle your lab waste, check out the resources listed below:



[Green Labs Pipette Box and Wafer Recycling Pilot Program](#)



[Thermo Scientific: Takeback program for low haz TS Art, Art Barrier, and SoftFit-L pipette tips and racks](#)



[Recycle Corning, Falcon, Axygen product packaging](#)



[New England Biolabs: Syrofoam takeback programs](#)



[Athens Services Website](#)



[PolyCarbin: Pay-for recycling program for non-hazardous coloured and clear lab plastics](#)



[Sigma-Aldrich: Styrofoam takeback programs](#)



[Green Labs website for more tips and tricks to make your lab sustainable!](#)

Anything with this symbol  that is larger than a credit card can be recycled, as long as it is clean!

It is important to sort materials because landfill waste should go in bags, whereas recyclable materials are not bagged and have additional requirements for being 1) correct, 2) clean, and 3) compacted where appropriate.