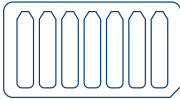
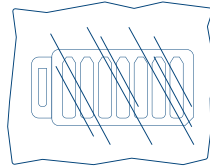


# QIAsymphony Recycling Card

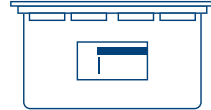
This infographic describes the packaging material found in QIAsymphony kits and with QIAsymphony/QIAcube tips. You can use this information as a guide for recycling these components and reducing plastic waste in your lab.

## Cartridge plastic bag

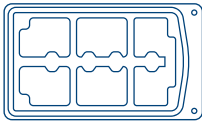
Low-density polyethylene



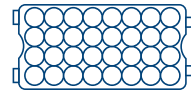
**Cartridge holder**  
polystyrol



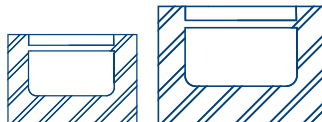
**Tip box**  
polypropylene



**Piercing lid holder**  
polyethylenterephthalat-glycol



**Tip holder**  
polypropylene



**Kit boxes  
and printed literature**  
paper

# Recycling Card

**Kit boxes  
and printed literature**  
paper

All QIAGEN cardboard boxes & printed kit literature are made from FSC (Forest Stewardship Council) certified material.

**Cartridge plastic bag**  
low-density polyethylene



The bag containing each cartridge is a plastic film made of low-density polyethylene (LDPE, #4).

**Cartridge holder**  
polystyrol



This white tray holds each cartridge to prevent damage during shipment. It is composed of polystyrol (PS, #6).

**Tip box**  
polypropylene



The clear container used to house tips during shipment is made of polypropylene (PP, #5). This applies to 50 ul, 200 ul, and 1500 ul tips for use with the QIA-symphony SP, AS, and QIAcube instruments. Its removable seal is made of Tyvek, a weave made out of polyethylene.

**Tip holder**  
polypropylene



The blue, black, or grey wafer used to hold tips inside the QIA-symphony SP, AS, and QIAcube instruments is made of polypropylene (PP, #5). This item may be exposed to pathogens during sample processing.

**Piercing lid holder**  
polyethyleneterephthalat-glycol



The clear container used to house the piercing lid during shipment is made of PET-G (#1). Its removable seal is made of Tyvek, a weave made out of polyethylene..