



# GreenPolly®

## 100% PCR Retail Products

### Tall Kitchen Drawstring Trash Bags

Item Number: CGP13A242820  
 Bag Dimensions: 24" x 28" (61 cm x 71 cm)  
 Color: Gray Blue  
 PCR Content: 100%  
 Mil: 1.0 mil  
 Per Roll: 20 bags  
 Per Case: 12 units  
 SRP: \$6.49 CAD



### Tall Kitchen Drawstring Recycling Bags

Item Number: CGP13C242820  
 Bag Dimensions: 24" x 28" (61 cm x 71 cm)  
 Color: Clear  
 PCR Content: 100%  
 Mil: 1.0 mil  
 Per Roll: 20 bags  
 Per Case: 12 units  
 SRP: \$6.49 CAD



### 30 Gallon Wave Top Trash Bag

Item Number: GP30W303310  
 Bag Dimensions: 29.3" x 33" (72.4 cm x 83.8 cm)  
 Color: Gray Blue  
 PCR Content: 100%  
 Mil: 1.1 mil  
 Per Roll: 10 bags  
 Per Case: 12 units  
 SRP: \$6.49 CAD



### Pet Waste Bag on a Roll - 40 count

Item Number: GPDG40  
 Bag Dimensions: 9" x 13" (23 cm x 33 cm)  
 Color: Purple  
 PCR Content: 100%  
 Mil: 1.0 mil  
 Per Roll: 10 bags- 4 rolls  
 Per Case: 12 units  
 SRP: \$6.49 CAD







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## About GreenPolly

Polyethylene is conventionally produced from fossil raw materials such as oil or natural gas and unfortunately lasts indefinitely in our natural world. Globally, 90 million tons of plastic is produced each year. The EPA estimates that the USA generates 34 million tons of plastic each year with less than 10% being recycled. In addition, 3 million tons of plastic film are landfilled each year, with less than 1% being recycled!

GreenPolly aims to make a difference. We consume and recycle otherwise discarded plastics, turning them into a range of trash and recycling bags. GreenPolly is also unique as it uses 100% post-consumer plastic. Please visit our website, [GreenPolly.com](http://GreenPolly.com), to learn more about our products and purpose.

### **PCR-Post-Consumer Recycled**

100% of each bag is made with 3rd Party Certified post-consumer recycled plastic.

#### ***Giving Waste a New Life***

PCR comes from plastic films that have been used, recovered, and recycled into new products that can be used again.

#### ***Diverting Plastic from Landfills***

Avoids adding more virgin polyethylene to the world by diverting 'waste' from landfills and incineration

#### ***Strong & Reliable***

Similar properties you've come to depend on with traditional plastic; shelf-stable



100% RECYCLED CONTENT  
POST-CONSUMER