



# Exclusive Refill

Part of the BCircular Range



Our refillable and reusable mono-material stick is made with 100% Polypropylene (PP) and available with Berry's CleanStream® post-consumer resin (PCR). This applicator is the ideal packaging solution for a wide variety of personal care applications.

## Features & Benefits

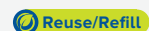
- Mono-Material PP
- Available in recycled plastic
- Available with Berry's CleanStream® PCR
- Convenient refill process eliminates contact with the formula to prevent product contamination

## Ideal for

- Deodorant
- Skin & Hair care
- Cosmetic



### Exclusive Mono-Material 50 ml



Features  
D x H: Ø48 x 85mm  
Material: PP  
Weight: 48.3g  
Filling: Bottom-filled



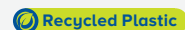
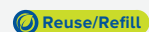
### Refill Stick 50 ml



Features  
Material: PP  
Weight: 17.6g  
Recycled Plastic



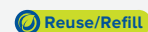
### Exclusive Mono-Material 75 ml



Features  
D x H: Ø48 x 103mm  
Material: PP  
Weight: 55g  
Filling: Bottom-filled



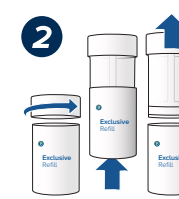
### Refill Stick 75 ml



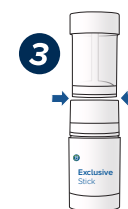
Features  
Material: PP  
Weight: 18g  
Recycled Plastic



Remove cap from stick case and check that it is empty, without the piston



Twist off the lid of the refill case and push the bottom of the refill to remove the stick



Simply place the new refill onto the top of the open case



Rotate the bottom of the stick case to screw the refill in place

\*The Exclusive Refill is available with Berry's CleanStream® PCR that has been independently evaluated by the U.S. FDA with a no objection letter (NOL) issued for contact-sensitive applications

INNOVATION FOR THE WORLD  
SOLUTIONS FOR YOU



# Bmore

*circular solutions*

The B Circular Range is a testament of Berry's customer promise and our ongoing commitment to delivering sustainable solutions supporting your goals.

- Recycled Plastic**  
Products that are manufactured using recycled content that can range up to 100% recycled plastic.
- Reuse/Refill**  
Refillable solutions increase the reusability of our products.
- Renewable**  
In some cases, fossil fuel feedstocks can be replaced with renewable resources like forestry residue, used cooking oils and more.
- Improved Recyclability**  
Design changes that follow the RecyClass and APR guidelines can deliver products that are more compatible with recycling systems.
- Reduced Carbon Footprint\***  
A product's carbon impact can be lowered by reducing material usage and designing with circular plastics.

\*Vs. previous generation of Berry product

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Collaborate with Berry Global on solutions for a circular economy and be **m**ore together.

