

# UNO Flexible Button Dropper 50ml



HCP's new 'UNO Flexible Button Dropper' features a mono-material engine; a sustainable format that is ready-to-recycle. The dropper engine is constructed from mono-material PP & PE polyolefin family. To remove contamination in the recycling stream, the engine is constructed with a plastic spring, while traditional rubber/silicone dropper bulbs and glass pipettes are also replaced with PP. This ready-to-recycle packaging solution combines sustainability, convenience, controlled dosing and hygiene; offering streamlined dispensing of skincare and cosmetics products. The 'UNO Flexible Button Dropper' is offered with a 50ml PETG or PP bottle and is suited to various low viscosity skincare formulas, including serum and essence.

HCP Ref:

Dropper: 800A/702F (Pilot Tool)

Bottle: 702S

<https://www.hcpackaging.com/product/uno-flexible-button-dropper-50ml/>



| Profile                | Dimensions                        | Nominal Capacity                                                                                 | Dosage                       |
|------------------------|-----------------------------------|--------------------------------------------------------------------------------------------------|------------------------------|
| Round/Cylindrical      | Height: 99.8mm<br>Diameter: Ø40mm | 50ml                                                                                             | 0.4cc                        |
| Dropper Type           | Bottle Type                       | Materials                                                                                        | Special Features             |
| Push-Button Dropper    | Single Wall                       | Button: PP<br>Dropper Collar/Shoulder: PP<br>Pipette Dropper: PP<br>Single Wall Bottle: PETG, PP | Mono Material<br>Push Button |
| Manufacturing Location |                                   |                                                                                                  |                              |
| China                  |                                   |                                                                                                  |                              |