

Made of PCR, EBM airless cartridges allow brands to move from conventional piston-type airless bottles to eco-friendly PCR airless cartridges, providing sustainable solutions without changing the look of existing products. This eco-friendly refillable solution enables users to reuse all the parts and recycle the emptied EBM airless cartridges.



Refillable EBM airless cartridge

It's easy to refill by simply replacing the cartridge. Compared to piston-type airless bottles, EBM airless cartridges use 70% less plastic.



Easy-to-recycle, replaceable EBM airless cartridges are convenient for consumers to refill their everyday skincare products.



RePod
Refillable
PCR airless jar



AMARI
Twist-lock pump +
PCR Airless Cartridge



SRA-ACC-050



SRA-ACD-060



PCR Airless Cartridge
for Refill



PCR Airless Cartridge
for Refill