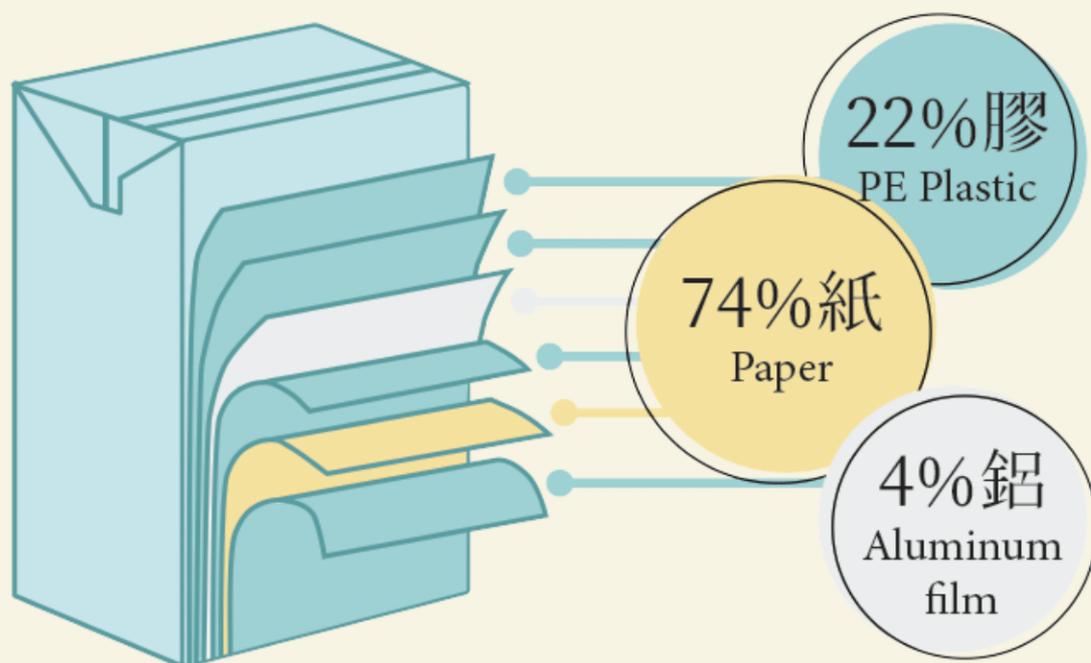


紙包飲品都是紙造嗎？

BEVERAGE CARTONS ALL MADE OF PAPER?

紙包飲品盒不全是由紙造成，當剪開包裝，會見到約三至七層包裝黏在一起，如紙、PE膠和鋁金屬膜等。不同材質各有用處：紙板支撐整個包裝的硬度和強度，同時可以印刷出不同圖案；PE膠防潮兼有黏合作用；鋁金屬膜能隔絕光和氧氣。紙包飲品盒屬於複合物料，故需要由特定回收商處理，不能當成紙張回收。

Beverage cartons are not entirely made of paper. When the carton is cut open, we can easily find different materials stacked up in three to seven layers. This commonly includes paper, PE (Polyethylene) plastics and aluminum film which are all combined to serve different purposes. The paper supports the whole packaging with its strength and rigidity while allowing designs to be printed on the surface. PE plastics are water-proof and adhesive. Thin layers of aluminum film ensure great isolation of light and oxygen. With a complex combination of multiple materials, beverages cartons are categorized as composite materials. They do not undergo standard recycling processes as regular paper and shall be collected by specific recyclers.



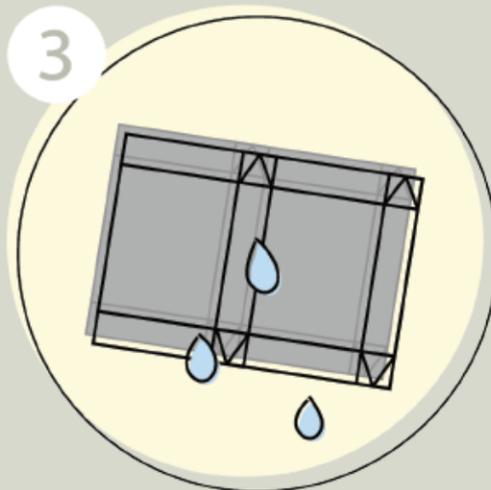
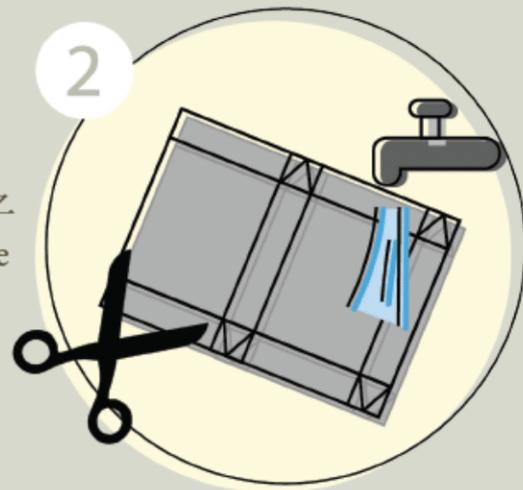
乾淨回收的方法

STEPS TO CLEAN RECYCLING



第一步：除去飲管
Step 1: Remove the straw

第二步：剪開及清洗盒子
Step 2: Cut open and rinse the carton with clear water



第三步：晾乾紙包飲品盒
Step 3: Air dry the carton

第四步：把牛奶盒及鋁箔盒放入特定的回收箱

Step 4: Places milk cartons and aluminum foil containers to specific recycling bins

