

# EBC's of Battery Recycling Every Battery Counts



When storing your batteries at home keep them in a plastic container.

Wash hands after handling batteries.

Leaking or corroded alkaline batteries can still be recycled! Ask an adult to place the battery in a plastic bag. Wear gloves when handling corroded batteries and wash hands after handling batteries.

Never put batteries in your mouth!

The average person in Canada uses 20 batteries each year.

Bring your batteries to school in a plastic ziplock bag.

Batteries are made of steel, paper, plastic and minerals.

Never attempt to discharge a battery.

Store batteries in a cool, dry area and out of reach from any babies or toddlers.

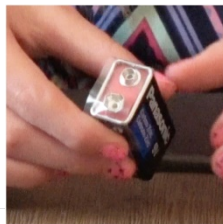


## THESE BATTERIES NEED YOUR HELP!

As a precautionary measure to reduce the risk of short circuit, please ensure you tape the terminals on all the Tapesters while storing your batteries at home and before recycling your batteries at school.



**Tapesters #1**  
Button Cell Batteries



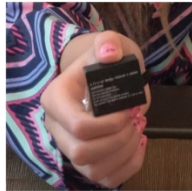
**Tapesters #2**  
9 Volt Batteries



**Tapesters #3**  
6 Volt Batteries



**+1 Primary Lithium  
Batteries**



**+2 Rechargeable  
Batteries**

Rechargeable batteries and primary lithium batteries are not accepted in the OSBRC. But can still be recycled. Visit [rawmaterials.com/page/locations](http://rawmaterials.com/page/locations) to find a location near you. Please ensure any exposed terminals or wires on rechargeable batteries or primary lithium batteries are taped before storage and recycling.

Please do not send these 2 to school