

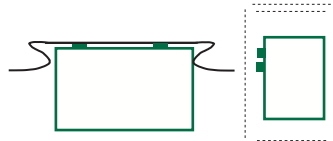


Responsible. Green. Recycling.

Procedures for Shipment



1. Put InnerPak liner into container. Adhere the red return shipping label to the outside of the container & fill out the Accumulation Start Date.



2. Fill completely with **Non-Leaking or Non-Cracked** batteries. Lithium, NiCad, NI-MH & non-spillable batteries must ALL be placed into individual non-reactive bags or have terminals taped. Once filled close & secure the InnerPak liner. Seal the top of the BakPak™ closed with the self-locking lid.



3. Call 1.800.GoFedEx® or 888.777.6040 for pick-up.



Certificate of Recycling

4. Once BakPak™ is received your battery waste is recycled & a Certificate of Recycling is issued.

Acceptable Batteries

Alkaline, Ni-Cad, Nickel Metal Hydride, Lithium Ion, Zinc Carbon, Mercuric Oxide, Silver Oxide, Button Cell, Lead Acid (sealed)



Unacceptable Batteries

- Cracked
- Wet Cell
- Leaking
- Spillable Lead Acid (Car Battery)



BakPak™ Contains:

- (1) Battery Container
- (1) InnerPak (Plastic Bag)
- (1) FedEx Shipping Label
- Instructions



TAPE Lithium, NiCad, NI-MH & non-spillable battery terminals or place each battery in a non-reactive bag



NLR, Inc.
250 Main Street • East Windsor, CT 06088
toll free: 877.8.2bgreen • www.nlr-green.com