## CLEAN. DRY. EMPTY.

|  | YPS |  |
| :---: | :---: | :---: |
| $\begin{aligned} & \frac{\rho}{4} \\ & \frac{1}{\rho_{1}} \\ & \hline \end{aligned}$ | milk \& juice cartons <br> aseptic packaging (drink, milk, soups, food) <br> newspapers \& inserts <br> books (paperback, hardback, phone books) <br> junk mail (No windowed envelopes) <br> catalogs/magazines <br> boxes (food, snack, shoe, toys) <br> gift wrap (non-shiny/non-foil only) <br> tubes from paper towels \& toilet paper <br> paper egg cartons | $x$ $X$ $x$ $X$ $X$ $X$ $X$ $X$ $X$ |
| $\begin{aligned} & \text { U } \\ & \text { 最 } \\ & \text { K } \\ & \text { B } \end{aligned}$ | bottles (soap, dressings, drinks, sauces, etc.) <br> spray bottles (hair and cleaning products) <br> pump bottles (lotions and soaps) <br> jugs (detergents, milk, juices) <br> tubs (butter, cheese, yogurt) <br> jars (peanut butter, spreads, sauces) <br> frozen food trays <br> non-styrofoam takeout containers (typically have a <br> clear lid and black bottom) <br> milk/soda crates <br> flower pots (CLEAN, no soil or plant material) <br> buckets (including buckets with metal handles) <br> coolers <br> totes and sweater boxes <br> pet carriers <br> large plastic items, such as playhouses, laundry baskets, and lawn furniture |  |
|  | aluminum, steel \& tin cans (even pet food!) <br> EMPTY aerosol cans | $x$ $X$ $X$ $X$ $X$ |
| 0 <br> 0 <br> 1 <br> 1 | $\checkmark$ any color glass bottles \& jars | $x$ $x$ $x$ $x$ $x$ $x$ |
|  | $\checkmark$ clean, dry cardboard | $x$ $x$ $x$ $x$ |

$x$ windowed envelopes
$x$ ice cream containers
$x$ wax paper
$\boldsymbol{x}$ paper towels, napkins, tissues
$\boldsymbol{x}$ paper plates, bowls, cups
X foil-type gift wrap (can't easily be torn)
x laminated paper
x paper that can't be torn easily (typically means there are plastic layers added)
x food contaminated boxes such as greasy pizza boxes*
$\boldsymbol{x}$ any type of disposable plastic cups, plates, bowls, utensils
x plastic clamshell packaging for food, toys, electronics, batteries, etc.
x rotisserie chicken containers and bakery/deli trays
$x$ plastic egg cartons
$\boldsymbol{x}$ plastic bags, film, wrap, and plastic-bagged materials
$x$ hangers
x wax paper or liners from cereal/cracker boxes
$x$ crinkly wrappers for chips and snacks
$\boldsymbol{x}$ drink and food pouches
$x$ toothpaste tubes
X acrylic plastic
x CDs/DVDs and jewel cases
X Styrofoam ${ }^{\text {M* }}$
$x$ coffee pods
$x$ motor oil or pesticide bottles
$\boldsymbol{x}$ aluminum foil/bakeware (recent change!)
$x$ compressed gas tanks (propane, helium, oxygen, etc.)*
$\boldsymbol{x}$ pots, pans or other scrap metal*
$x$ motor oil or other automotive fluid cans
$x$ metal hangers*
$x$ window glass
$x$ ceramics
$x$ mirrors
$x$ drinking glasses
$x$ CorningWare or Pyrex
x lightbulbs

X food contaminated boxes such as greasy pizza boxes* (these can be composted in the Feed The Green Bin program.)
$x$ furnace filters
X Styrofoam ${ }^{\text {TM* }}$ pieces
x waxed cardboard (bulk/supplier produce boxes)

