



# Oregon's 2018 Bottle Bill Expansion

Additional beverage containers to be included **As of January 1, 2018**

## NEWLY INCLUDED



Energy and Sports Drinks

Coffee and Tea Drinks

Ready-to-Drink Cocktail Mixers

Kombucha

Hard Cider (up to 8.5% alcohol content)

Juice (fruit and vegetable)

Protein and Marijuana Drinks

These products above are included only if they are between 4 oz and 51 oz (1.5 liters) in size.

Only sealed glass, metal and plastic containers are included.

Beer, soda, and water containers are still included.

## NOT INCLUDED



Wine, Mead, and Distilled Spirits

Milk (dairy and plant based)

Infant Formula

Meal-Replacement Drinks

Concentrated Cocktail Mixers

Foil pouches, cartons, and drink boxes, along with metal containers requiring a tool to be opened, i.e. a can opener, are non-redeemable.

The Oregon Liquor Control Commission is responsible for overseeing Oregon's bottle deposit and redemption system. For more information about which containers can be redeemed, visit [www.oregon.gov/OLCC/pages/bottle\\_bill.aspx](http://www.oregon.gov/OLCC/pages/bottle_bill.aspx)

More questions? We're here to help.

(877) 912-2019 + [fundraisers@bottledropcenters.com](mailto:fundraisers@bottledropcenters.com)





# BottleDrop®

## GIVE

## We Want Your Empty Cans & Bottles

We've partnered with BottleDrop Give to fundraise.

### Get blue bags

Contact the BottleDrop account holder to get prelabeled bags.



### Fill Your blue bags

Fill the bags with OR deposit containers. Plastic, aluminum, & glass go in the same bag.



### Return Your blue bags

Up to 10 bags can be returned daily to any BottleDrop location. The label on the blue bags will open the secure drop door.



### BottleDrop Does the Rest

Bags are counted & credited directly into our fundraising BottleDrop account.



Learn more by visiting  
[www.bottledropcenters.com/give](http://www.bottledropcenters.com/give)

To find a BottleDrop location, head to  
[www.bottledropcenters.com/locations](http://www.bottledropcenters.com/locations)