

### Rigid Plastic Packaging Container (RPPC) Compliance Certification - Product Manufacturer Compliance Certification

#### Source Reduction - Product Concentration

Certification Measurement Period (Year)  (January 1 through December 31)

**D. Product Manufacturer Data**

Product Manufacturer must submit the certification information described in the regulations:

[\(14CCR Section 17945.3\(c\) and \(d\)\(3\)\)](#)

Include all reportable RPPCs in this certification for the measurement period/calendar year. *Sample line of data shown below.*

Include all products in RPPCs offered for sale or sold in California during the measurement period (even if products became discontinued, and/or the total quantity sold by Dec. 31 is zero).

Please note, if the container was changed in shape and size as a result of the product concentration, this may be considered a new container line. Substituting a different material [\(14CCR Section 17943\(af\)\(2\)\(A\)\)](#) type or resin for the original resin is not source reduction

If product packaging was changed during the measurement period, please discuss the changes with your CalRecycle representative.

Indicate the compliance option formula(s) used to calculate your claim of compliance.

Please check the appropriate box:  Source Reduction formula for each single rigid plastic packaging container line (14CCR Section 17945.5(d)(2))

Source Reduction formula for averaging source reduction over multiple rigid plastic packaging container lines (14CCR Section 17945.5(d)(4))

Container Line	Description of the Type of each RPPC (e.g., jar, bottle, clamshell, etc.)	The Product Name or advertised Brand Name	SKU, Product Code, Model Number or Bar Code (optional)	Volume or Equivalent Capacity of each current RPPC <sup>1</sup> (include units)	Weight of each individual RPPC (current weight in grams)	Number of Product Uses per unit <u>Before</u> Product Concentration <sup>2</sup>	Number of Product Uses per unit <u>After</u> Product Concentration <sup>2</sup>	Describe Methodology used to Calculate Change in Product Uses <sup>3</sup>	Date of the Source Reduction/Product Concentration (e.g., month/year)	Plastic Resin Type of each RPPC	Total Quantity Sold during the Measurement Period <sup>4</sup>	Is Data Based on Sales in California or Nationally? (indicate CA or US)	Name of the associated Container Manufacturer <sup>5</sup>	Percentage the Product was Source Reduced as calculated using the applicable formula(s) in Sections 17945.5(d)(3) or (d)(4)
#1	jar	XYZ Cleaner	12345	50.00 fl oz	250.00	33.00	39.00	(attached)	5/1/17	HDPE	5,684,321	CA	Containers R-US	18.18%

<sup>1</sup> The capacity or size must be expressed in the same unit of volume that is used on the container label; and for products that are sold based on weight or a numeric count, the size should be reported on an equivalent volume basis. CalRecycle uses the common dictionary definition of Volume.

<sup>2</sup> Product Manufacturers must provide the number of product uses per unit before and after the product concentration, per Section 17945.3(d)(3).

<sup>3</sup> Product Manufacturers must provide attached documents with Description of the Methodology used to calculate the change in product uses per Section 17945.3(d)(3).

<sup>4</sup> This data should include: (A) Direct sales by the product manufacturer; (B) Sales through distributors, franchises, dealers, and agents; (C) All mail-order and Internet sales.

<sup>5</sup> Product Manufacturers must also include (in the Compliance Certification submission) the associated container manufacturer (who made the container) and a copy of any Container Manufacturer Certification(s) and information pursuant to Section 17945.4 (see CalRecycle's Container Manufacturer Certification model template). The Product Manufacturer is responsible for ensuring that its report is consistent with any Container Manufacturer Certification obtained.