Tube of Generic Whipped Topping

Analysis using FoodCarbonScopeTM

- Product quantity: 1 lb
- Ingredients by proportion:
 - Powdered whole milk: 290 g
 - Sugar: 71 g
 - Water: 134 ml
- Electricity for whipping: 0.1 kWh
- Packaging: HDPE plastic tube (50 g)



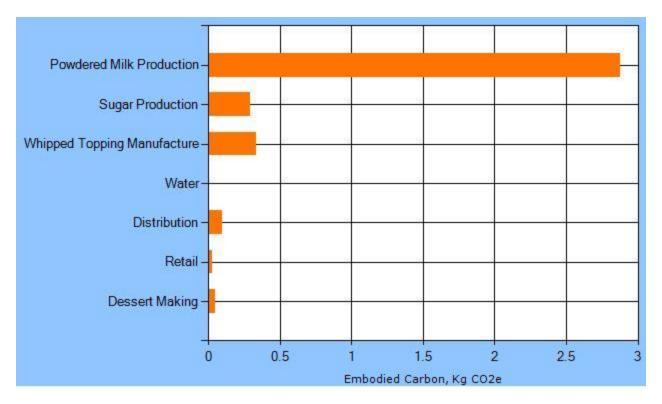
Whipped Topping Life Cycle Model

```
--Consumption []
--Dessert Making [1]
--Retail [1]
--Distribution [1]
--Whipped Topping Manufacture [1]
--Water [0.05915]
--Sugar Production [0.0315]
--Powdered Milk Production [0.128]
```



Whipped Topping LCA Results

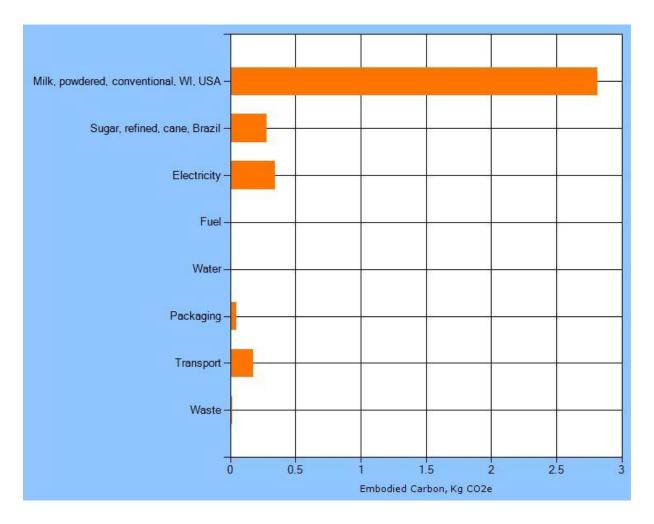
(by Life Cycle Stages)



showing carbon/GHG only in this example



Whipped Topping LCA Results (by Process)





Whipped Topping LCA Results

(emissions Inventory)

