| Biodegradable Containers | | | |
|---|---|---|---|
| Impacts | Units[1] | VYBK-0001 | HPZG-0003 |
| Acidification | millimoles $H^+$ equivalents | 7.96E+01 | 2.59E+01 |
| Criteria Air Pollutants | microDALYs | 2.36E-02 | 7.16E-03 |
| Ecological Toxicity | g 2,4-D equivalents | 3.88E-01 | 1.24E+00 |
| Eutrophication | g N equivalents | 7.06E-02 | 4.73E-02 |
| Fossil Fuel Depletion | MJ surplus energy | 2.94E+00 | 8.07E-01 |
| Global Warming | g $CO_2$ equivalents | 1.53E+02 | 5.31E+01 |
| Habitat Alteration | T&E count | 0.00E+00 | 0.00E+00 |
| Human Health | g $C_7H_8$ equivalents | 1.45E+03 | 7.03E+02 |
| Indoor Air Quality | g TVOCs | 0.00E+00 | 0.00E+00 |
| Ozone Depletion | g CFC-11 equivalents | 1.39E-06 | 1.93E-07 |
| Smog | g $NO_x$ equivalents | 9.38E-01 | 3.17E-01 |
| Water Intake | liters of water | 1.28E+01 | 1.84E+00 |
| Functional Unit | ---------- | 1 Compostable Container | |

[1]Following are more complete descriptions of units: Acidification: millimoles of hydrogen ion equivalents; Criteria Air Pollutants: micro Disability-Adjusted Life Years; Ecological Toxicity: grams of 2,4-dichlorophenoxy-acetic acid equivalents; Eutrophication: grams of nitrogen equivalents; Fossil Fuel Depletion: megajoules of surplus energy; Global Warming: grams of carbon dioxide equivalents; Habitat Alteration: threatened and engangered species count; Human Health: grams of toluene equivalents; Indoor Air Quality: grams of Total Volatile Organic Compounds; Ozone Depletion: grams of chloroflourocarbon-11 equivalents; Smog: grams of nitrogen oxide equivalents; and Water Intake: liters of water.