

Characterization Results

Set Filter

View Settings

Calculation Type

- ☐ Inventory
- ☐ Classification
- ☒ Characterization

Life Cycle Stage:

Raw Materials Acquisition
Materials Manufacturing
Product Fabrication
Filling/Packaging/Distribution
Use/Reuse/Maintenance

Impact Type

RESOURCE USE & RELEASE
Eutrophication
Fossil Fuel
Global Warming

Sort by

Table Type

Resources/Releases at

Resources/Releases at the Product Level

PRODUCT	LCSTAGE	PROCESS	LOCATION	NAME	MEDIA	IMPACT	
Web Letterpress printed mag	F/P/D	Transportatio	GA	DDT	Water	HHCW	5
Web Letterpress printed mag	F/P/D	Transportatio	US	METHYL CHLORIDE	Air	HHCA	7
Web Letterpress printed mag	MM	Platemaking	US	LEAD	Air	HHCA	6
Web Letterpress printed mag	F/P/D	Transportatio	US	4-AMINOBIIPHENYL	Water	HHCW	1
Web Letterpress printed mag	F/P/D	Transportatio	GA	METHYLENE CHLORID	Air	HHCA	1
Web Letterpress printed mag	F/P/D	Transportatio	GA	CARBON TETRACHLOR	Water	HHCW	1
Lithographic printed magazin	F/P/D	Packaging	AL	1,1-DIMETHYLHYDRAZI	Air	HHCA	6
Web Letterpress printed mag	MM	Platemaking	US	CARBON TETRACHLOR	Air	HHCA	5
Lithographic printed magazin	RMA	Transportatio	US	BENZENE	Air	HHCA	3
Lithographic printed magazin	MM	Paper produc	Highlands	1,1,2-TRICHLOROETHA	Air	HHCA	2
Web Letterpress printed mag	F/P/D	Transportatio	GA	1,1-DICHLOROETHANE	Air	HHCA	1
Lithographic printed magazin	F/P/D	Finishing	Marshall	NICKEL	Air	HHCA	1
Web Letterpress printed mag	RMA	Transportatio	W(R)	1,1-DICHLOROETHANE	Air	HHCA	1
Lithographic printed magazin	RMA	Transportatio	US	1,1-DICHLOROETHANE	Air	HHCA	5
Web Letterpress printed mag	MM	Paper produc	S(R)	STYRENE OXIDE	Air	HHCA	5
Web Letterpress printed mag	F/P/D	Transportatio	GA	1,1-DICHLOROETHANE	Air	HHCA	3
Lithographic printed magazin	MM	Platemaking	Columbia	1,1-DICHLOROETHANE	Air	HHCA	2
Web Letterpress printed mag	MM	Paper produc	S(R)	1,1-DICHLOROETHANE	Air	HHCA	2
Lithographic printed magazin	MM	Paper produc	Highlands	1,1-DICHLOROETHANE	Air	HHCA	2
Web Letterpress printed mag	MM	Platemaking	US	1,1-DICHLOROETHANE	Air	HHCA	2
Lithographic printed magazin	F/P/D	Packaging	AL	1,1-DICHLOROETHANE	Air	HHCA	2

<div> <div> </div> <div> <div>Help</div> <div></div> </div> </div>	
<div>View Results</div> <div> <input checked="" type="radio"/> Table <input type="radio"/> Graph </div>	
<div>the Product Level</div>	
CHARACT	UOM
5.23E+03	kg C6H6-e
7.05E+02	kg C6H6-e
5.34E+02	kg C6H6-e
1.85E+02	kg C6H6-e
1.61E+02	kg C6H6-e
1.02E+02	kg C6H6-e
5.00E+01	kg C6H6-e
1.05E+01	kg C6H6-e
1.40E+01	kg C6H6-e
1.41E+01	kg C6H6-e
1.94E+01	kg C6H6-e
1.71E+01	kg C6H6-e
1.20E+01	kg C6H6-e
1.46E+00	kg C6H6-e
1.25E+00	kg C6H6-e
1.18E+00	kg C6H6-e
1.82E+00	kg C6H6-e
1.82E+00	kg C6H6-e
1.73E+00	kg C6H6-e
1.73E+00	kg C6H6-e
1.73E+00	kg C6H6-e