



# Help drive positive environmental change by choosing Original HP cartridges

## People, planet, and community

HP's sustainability practices go beyond recycling to include fair labor conditions, human rights, and environmental performance throughout the supply chain.



### Safety and indoor air quality requirements

Original HP toner cartridges are designed to meet strict eco-label requirements for emissions, helping you maintain a healthy office environment.<sup>1</sup>



### Recycling and recycled content

The HP Planet Partners recycling program makes it free and easy to return your used Original HP cartridges for recycling.<sup>2</sup> HP uses recycled HP cartridge plastic as raw material in the manufacturing of new Original HP cartridges.<sup>3</sup>

HP cartridges returned through the HP Planet Partners program are never refilled, resold, or sent to a landfill.



### Reduced waste

Due to HP's exceptional print quality, using Original HP toner cartridges may result in less paper wasted on reprints.<sup>4</sup>



### Global leader in sustainability<sup>5</sup>

- **Operations:** HP efforts reduce energy use, lower greenhouse gas (GHG) emissions, and minimize water use within our operations.
- **Supply chain:** HP motivates and empowers suppliers to enhance labor conditions, support human rights, and improve environmental performance at supplier production facilities.
- **Social impact:** HP is working to improve access to quality education, healthcare, and economic opportunities so everyone, everywhere—including disadvantaged populations and displaced people—can succeed in the digital economy and create better lives for themselves and their families.

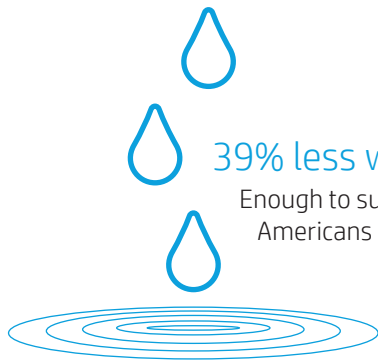


## GLOBAL 100

HP is listed as one of the world's most sustainable corporations.<sup>6</sup>

# Together, we're recycling for a better world

With your help, we're closing the loop—100% of Original HP toner cartridges and 80% of Original HP ink cartridges are now made with recycled content from cartridges returned by customers like you.<sup>3</sup> Here's the difference HP made in 2017 by using recycled plastic in ink cartridges instead of new plastic:



39% less water used<sup>7</sup>

Enough to supply 8 million Americans for one day<sup>9</sup>

60% reduction in fossil fuel consumption<sup>7</sup>

Conserved more than 771 barrels of oil<sup>8</sup>



30% carbon footprint reduction<sup>7</sup>

Like taking 588 cars off the road for one year<sup>10</sup>

## Recycle your HP or Samsung cartridges with HP

The HP Planet Partners program<sup>2</sup> provides a free and convenient way to recycle empty Original HP or Samsung cartridges—ensuring your cartridges will never be sent to a landfill.

**A few**  
Ink or toner cartridges



- Return to an authorized retail recycling location
- Request a pre-paid mailing envelope
- HP toner includes a free UPS pre-paid label

**Multiple**  
2-2,000 ink cartridges  
2-75 toner cartridges



Print or request postage-paid shipping materials

**Large quantity**  
2,000+ ink cartridges  
75+ toner cartridges



Request a pallet pickup

### Learn more:

[hp.com/recycle](http://hp.com/recycle)

[hp.com/sustainableimpact](http://hp.com/sustainableimpact)

<sup>1</sup> Dec 2017 WKI Blue Angel Indoor Air Quality compliance study, commissioned by HP. The study tested 4 New Build Compatible toner cartridge brands sold as substitutes for HP LaserJet Pro MFP M425dn with cartridge 280A. The tests were carried out in compliance with for purposes of Blue Angel labelling of office equipment in accordance with RAL-UZ-205. See <http://h20195.www2.hp.com/v2/GetDocument.aspx?docname=4AA7-1981ENW>.

<sup>2</sup> Program availability varies. See [hp.com/recycle](http://hp.com/recycle).

<sup>3</sup> 80% of Original HP ink cartridges contain between 45-70% recycled content. 100% of Original HP toner cartridges contain between 5-38% post-consumer or post-industrial recycled content. Does not include toner bottles. See [hp.com/go/recycledcontent](http://hp.com/go/recycledcontent) for list.

<sup>4</sup> 2019 NA SpencerLab Monochrome Reliability study, commissioned by HP. See [spencerlab.com/reports/HPReliability-NA-2019.pdf](http://spencerlab.com/reports/HPReliability-NA-2019.pdf).

<sup>5</sup> HP sustainability awards: <http://www8.hp.com/us/en/hp-information/global-citizenship/awards.html>.

<sup>6</sup> The Global 100 Index is a ranking of the world's most sustainable corporations. The list is compiled by Toronto-based media and investment advisory firm, Corporate Knights (CK). Each year, the latest iteration of the index is announced at the World Economic Forum in Davos, Switzerland.

<sup>7</sup> Feb 2018 RPET and RPP Four Elements Consulting Life Cycle Assessment (LCA), commissioned by HP. See [hp.com/go/recycledplasticsLCA](http://hp.com/go/recycledplasticsLCA).

<sup>8</sup> Assumes 1 MJ = 0.00016 barrel of oil equivalent.

<sup>9</sup> Assumes consumption of 90 gallons of water a day per person. See <https://water.usgs.gov/edu/ga-home-percapita.html>.

<sup>10</sup> Calculated with the EPA Greenhouse Gas Equivalencies Calculator. For details, see [epa.gov/cleanenergy/energy-resources/calculator.html](http://epa.gov/cleanenergy/energy-resources/calculator.html).

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