Exceptional performance. Responsibly designed.
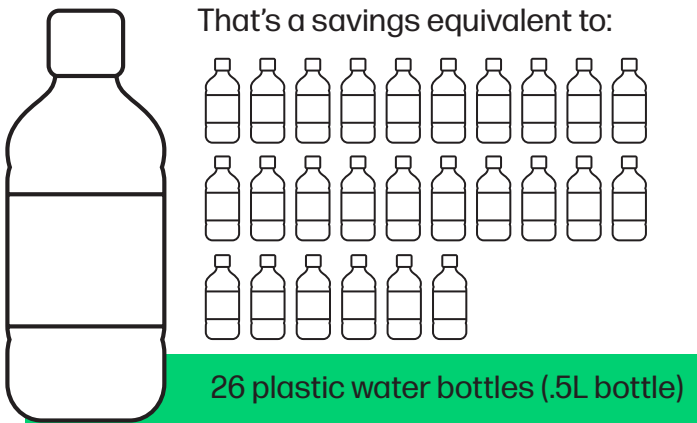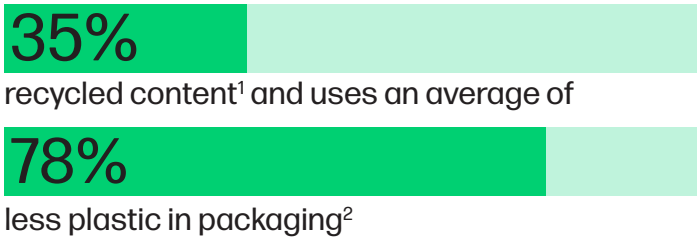
HP

Original HP Toner Cartridges with TerraJet technology

HP Color LaserJet Enterprise 5000 series
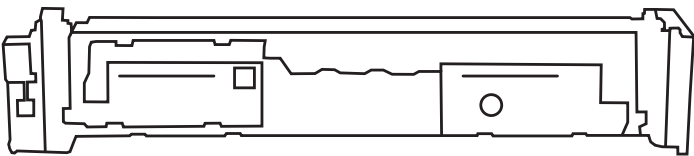

1 TerraJet Cartridge contains

35%

recycled content[1] and uses an average of

78%

less plastic in packaging[2]

That's a savings equivalent to:

26 plastic water bottles (.5L bottle)

TerraJet Cartridges:

help enable an average of

15% less energy use
when printing[3]

and have a

26%
lower carbon footprint[4]

Outstanding quality printing

- Vivid colours, more natural-looking images, and sharper details[5]
- 13% faster print speeds and colour calibrations that take less time[6]

Security you can trust

- Tamper-resistant HP firmware helps reduce the risk of malicious code entering the chip[7]
- Certified with the ISO/IEC 20243 standard for product integrity in the supply chain[8]

HP's most advanced toner technology

TerraJet takes all the great features of JetIntelligence and adds HP innovations for next-generation toner and cartridge technology.

JetIntelligence

✓	Low energy use
✓	Small cartridges
✓	Fast printing
✓	Cartridge authentication
✓	More accurate print gauge
✓	Auto seal remover

TerraJet

Reduce	↓	Recycled plastic in cartridge,[1] reduced plastic in packaging[2]
	↓	Less energy use[3] and toner waste
Perform	↗	More pages printed per cartridge size[9]
	↗	More vibrant, natural-looking images and sharper details[5]
	↗	Faster print speeds
Protect	🔒	Protected supply chain integrity[8]

Ordering information

HP LASERJET DEVICES	TERRAJET CARTRIDGE PN	SELECT#	ISO YIELD[10]	COLOUR
HP Color LaserJet Enterprise 5700 HP Color LaserJet Enterprise MFP 5800	W2130A W2131A, W2132A, W2133A	213A	3,500 3,000	● Black ● Cyan ● Yellow ● Magenta
	W2130X W2131X, W2132X, W2133X	213X	9,000 6,000	● Black ● Cyan ● Yellow ● Magenta
	W2130Y W2131Y, W2132Y, W2133Y	213Y	18,000 12,000	● Black ● Cyan ● Yellow ● Magenta

For more information, see hp.com/toner

[1] See hp.com/TerraJet/plasticreductions.
[2] Plastic reduction in packaging calculated based on packaging weight compared to predecessors. See hp.com/TerraJet/plasticreductions.
[3] HP calculations based on normalised ENERGY STAR® TEC data of HP Color LaserJet series with HP TerraJet Toner Cartridges compared to predecessors.
See hp.com/TerraJet/energysaving.
[4] 2025 Four Elements Consulting LCA study, commissioned by HP, provides a comparative environmental assessment of TerraJet HP Toner Cartridges HP 213 with their predecessor cartridges HP 212, utilising the most current data on production practices and recycling. See hp.com/go/TerraJet-HP-2025.
[5] Standard print mode for HP Color LaserJet Pro and Enterprise series with HP TerraJet Toner Cartridges compared to predecessors. See hp.com/TerraJet/colors.
[6] Printer calibrations take less time in HP Color LaserJet series with HP TerraJet Cartridges compared to predecessors. See hp.com/TerraJet/efficiency.
[7] HP office-class printing systems are select Enterprise and Managed devices with FutureSmart firmware 4.5 and up, Pro devices, LaserJet models 200 and up, with respective Original HP Toner, PageWide and Ink Cartridges. Does not include HP integrated printhead cartridges. Digital supply-chain tracking, hardware, chips and packaging security features vary locally by SKU. See hp.com/cartridgesecurity.
[8] See ISO/IEC 20243:2018 Open Trusted Technology Provider™ Standard Certification Register: certification.opengroup.org/register/ottps-certification.
[9] Calculations of more pages printed per cartridge size in HP TerraJet Cartridges compared to predecessors. See hp.com/TerraJet/tonersaving.
[10] Approximate average yield in accordance with ISO/IEC 19752 (mono) and ISO/IEC 19798 (colour) and continuous printing. Actual yields vary based on content of printed pages and other factors. For details, see hp.com/go/learnaboutsupplies.