



## Canon CLI-551XL High Yield Cyan Ink Cartridge

**Brand :** Canon

**Product code:** 6444B001

**Product name :** CLI-551XL High Yield Cyan Ink Cartridge

- Genuine Canon Ink produces on average 35% more quality prints than imitation cartridges<sup>2</sup>
- Genuine Canon Ink provides consistent quality prints 100% of the time<sup>2</sup>
- Genuine Canon Ink is 100% reliable so you can print with less stress<sup>2</sup>
- Return every ink and toner cartridge to be reused or recycled. It's free, easy and environmentally friendly.

CLI-551XL High Yield Cyan Ink Cartridge

[Canon CLI-551XL High Yield Cyan Ink Cartridge:](#)

This high yield cyan ink provides up to 2x more prints than the standard equivalent. The ChromaLife100+ system cyan ink is used for printing documents and photos. This 11ml ink tank allows you to print up to 665 pages of A4 documents at ISO/IEC 29102<sup>1</sup> standard.  
Canon CLI-551XL High Yield Cyan Ink Cartridge. Colour ink type: Dye-based ink, Cartridge capacity: High (XL) Yield, Supply type: Single pack, Colour ink page yield: 665 pages, Printing colours: Photo cyan, Quantity per pack: 1 pc(s)



Features		Features	
Colour ink type	Dye-based ink	Country of origin	Japan
Print technology	Inkjet printing	Colour	✓
Compatibility *	PIXMA iP7250, PIXMA iP8750, PIXMA iX6850, PIXMA MG5450, PIXMA MG5550, PIXMA MG5650, PIXMA MG6350, PIXMA MG6450, PIXMA MG6650, PIXMA MG7150, PIXMA MG7550, PIXMA MX725, PIXMA MX925	<b>Operational conditions</b>	
Quantity per pack *	1 pc(s)	Operating relative humidity (H-H)	5 - 95%
Colour ink page yield *	665 pages	Storage temperature (T-T)	10 - 35 °C
Type *	Original	Operating temperature (T-T)	15 - 35 °C
Cartridge capacity	High (XL) Yield	Storage relative humidity (H-H)	5 - 95%
Ink type	Dye-based ink	<b>Weight &amp; dimensions</b>	
Printing colours *	Photo cyan	Package type	Blister
Brand compatibility *	Canon	<b>Logistics data</b>	
Supply type *	Single pack	Harmonized System (HS) code	84439990
OEM code	CLI-551XL C	<b>Other features</b>	
		Page yield footnote	A4, ISO/IEC 24734



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