# Lexmark 80C2XYE toner cartridge 1 pc(s) Original Yellow

Brand : Lexmark Product code: 80C2XYE

**Product name: 80C2XYE** 

Yellow toner, 4000 pages, compatible with CX510de / CX510dhe / CX510dhe

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## Unison™ Toner

Essential to Lexmark print system performance, Unison  $^{\text{\tiny M}}$  Toner's unique formulation consistently delivers outstanding image quality, ensures long-life print system reliability and promotes superior sustainability -- all in an innovative shake-free print system.

#### **High Yield**

Maximise your savings and enjoy premium quality with Genuine Lexmark cartridges. High Yield cartridges offer a lower cost per page and contain more pages than Standard Yield cartridges do. Perfect for high volume printing.

# **Best Together**

Genuine Lexmark supplies are engineered to work Best Together with your Lexmark printer, delivering excellent print quality from the first page to the last.

### **Lexmark Cartridge Collection Programme**

Going green has never been easier. Recycle all your used Lexmark supplies by letting us take care of the details. It's simple, smart and always free.

| Features                          |  | Operational conditions          |                |
|-----------------------------------|--|---------------------------------|----------------|
| Compatibility *                   | CX510de / CX510dhe / CX510dthe                             | Storage temperature (T-T)       | -20 - 40 °C    |
| Quantity per pack *               | apacity High (XL) Yield r page yield * 4000 pages Original | Storage relative humidity (H-H) | 10 - 90%       |
| Cartridge capacity                |  | Weight & dimensions             |                |
| Colour toner page yield * Type *  |  | Package type                    | Box            |
| Printing colours *                |  | Logistics data                  |                |
| Printing material shelf life      | 2 year(s)  | Harmonized System (HS) code     | 84439990       |
| Operational conditions            |  | Other features                  |                |
| Operating temperature (T-T)       | 10 - 30 °C   | Colour                          | ✓              |
| Operating relative humidity (H-H) | 20 - 80%   | Print technology                | Laser printing |
|                                   |  | Page yield footnote             | ISO/IEC 19798  |







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