Page Yield Test Report

ISO / IEC 29102



Photo Test Pattern:
ISO / IEC 29103



imagePROGRAF PRO-310

PFI-5100	4x6 Photo	A3+ Color	A3+ Monochrome
PFI-5100 MBK	1510	220	360
PFI-5100 PBK	410	40	30
PFI-5100 GY	210	40	30
PFI-5100 C	760	70	100
PFI-5100 PC	630	110	200
PFI-5100 M	550	90	120
PFI-5100 PM	390	70	180
PFI-5100 Y	500	100	250
PFI-5100 R	870	120	230
PFI-5100 CO	230	50	60
*Average Value**	*440*	*70*	*80*

Values = page yield per document type
4x6: Semi-Gloss Photo Paper
A3+: Luster Photo Paper

**Declared yield value is the estimated value based on Canon individual test method using the ISO/IEC 29103 Photo Test Pattern*
**For L/4"x6", the values are calculated based on ISO/ISC 29102.*

**The harmonized average is a reference value calculated to approximate typical user printing conditions.*

Note: This page yield document applies to products equipped with firmware version V1.020 or later

Canon U.S.A., Inc.

Page yield may vary depending on texts/photos printed, applications software used, print mode, a combination of the ink tank / cartridge size and type of paper used. When you use the Canon printer for the first time right after you install the provided ink tanks, the Canon printer consumes ink in the amount to enable printing by filling the nozzles of the Print Head with ink. For this reason, the number of sheets that can be printed with the first ink tanks is fewer than the succeeding ink tanks. The page yield is based on the consumption data from the succeeding ink tanks but not the first ink tank.
For more information about how page yields are measured, visit: https://www.usa.canon.com/printers/inkjet-page-yields/page-measure