

UA-Cellular[®] for IQ

Cellular Urine Control for the Iris Diagnostics iQ[®] automated urine analyzers



UA-Cellular for IQ

UA-Cellular for IQ is a unique product that contains components at two clinically significant levels. The product evaluates the iQ instrument's ability to identify and quantify white blood cells, red blood cells, non-squamous epithelial cells and crystals.

When run on a daily basis, UA-Cellular for IQ can also detect filter issues before patient results are compromised.

The product is contained in convenient 120 mL squeeze bottles with a flip top cap dispenser that accurately allocates the amount of control needed into sample tubes without waste. UA-Cellular for IQ offers an open-vial stability of 30 days and a closed-vial stability of 105 days.

UA-Cellular for IQ is a true cellular control for the Iris iQ urine analyzers, ensuring that instrument WBC, RBC and epithelial cell counts are accurate for patient samples.

Stability - Store 2 °C - 10 °C

Closed-vial stability	105 days
Open-vial	30 days

Level	Description	Catalog #
Levels 1 & 2	2 x 120 mL	213396

Typical RBC, WBC and non-squamous epithelial (NSE) levels

	WBC	RBC	NSE
Level 1	30-60 cells/uL	30-60 cells/uL	10-30 cells/uL
Level 2	180-240 cells/uL	150-270 cells/uL	60-120 cells/uL

*Level 2 also contains crystals

STATS[®]

Streck's interlaboratory quality control program provides customers with evaluations of their instrument's performance against a peer group comprised of other labs using the same instrument or method and product lot. The program, open to all customers at no charge, includes personalized, easy-to-read reports that detail performance, identify trends and facilitate prompt corrective action. Additional information can be found at streck.com.



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