



IMPORTANT PRODUCT NOTICE

PRODUCT	REF	SOFTWARE VERSION
UniCel DxH 800 Coulter Cellular Analysis System	629029, B24465, B24802, B68304	2.0.0.0 and greater
UniCel DxH 600 Coulter Cellular Analysis System	B23858	1.0.0.0 and greater
UniCel DxH Slidemaker Stainer Coulter Cellular Analysis System	775222	1.5.0.0 and greater

Dear Beckman Coulter Customer,

Beckman Coulter is sending you this letter because of possible alarm notification failures for the DxH 800, DxH 600, and DxH Slidemaker Stainer instruments. Test values are not affected.

ISSUE	The DxH 800, DxH 600, and DxH Slidemaker Stainer may fail to notify the user of warnings or error conditions for low or depleted reagent conditions, Daily Checks failures, LIS disconnection, and Printer failures at: • The Alert Status icon(s) on the System Manager • The audible alarm at the System Manager • The instrument beacon on the Specimen Processing Module or Slidemaker Stainer The failure may occur when the System Manager application is restarted or powered OFF/ON.	
IMPACT	 When the failure occurs: The user may not notice the need to change reagents before depletion. Instrument operation will continue. Information about reagent levels shown on the Supplies screen, results on the Daily Checks screen, and the status of the LIS connection and Printer on the System Status screen are correct. 	
ACTION	 Monitor the reagent levels and status on the reagent Supplies screen. The 'Cycles Remaining' field is located at the bottom of the screen, above the local navigation buttons. The field will be highlighted yellow (warning) or red (error) when a reagent is low or depleted. Monitor the status of the LIS and/or Printer using their graphics on the System Status screen. Red, gray, or black status spheres within a graphic indicate possible concerns. 	
RESOLUTION	This software defect will be corrected in a future software release.	

IPN-27736

Internet:

Customer Service: (800) 526-7694 Product Information: (800) 526-6932 (800) 327-6531 (305) 380-3800 www.beckmancoulter.com



Share this information with your laboratory staff and retain this notice as part of your laboratory Quality System documentation. If you have forwarded the affected product to another laboratory, please provide them with a copy of this letter.

Complete and return the enclosed response form within 10 days so that we are assured you have received this important communication.

If you have any questions regarding this notice, contact our Customer Support Center:

- Via our website, http://www.beckmancoulter.com/customersupport/support
- Via phone call 800-526-7694 in the United States and Canada
- Outside the United States and Canada, contact your local Beckman Coulter Representative

We apologize for the inconvenience to your laboratory.

	Sincerely.

Vice President, Quality Assurance and Regulatory Affairs

Encl: Response Form

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