

# Advisory Notice

**Date Released: 2021-June-2**  
**Posted By: Quality Control**  
**Product Affected: CK-MB ELISA**  
**Brief Description of Advisory: Wash Steps Increased**

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To whom it may concern,

Based on observed product performance, Monobind has decided to increase the number of wash steps for its CK-MB ELISA assays from three (3) to five (5). This will assist in minimizing the background seen in the assay results as washing serves as a critical aspect to product performance. All other aspects of the procedure and assay are unchanged.

The Instructions for Use (IFU) on the [CK-MB product page](#) as well as in our Support Area for [Product Inserts](#) are updated. This notice can also be found on our [Company Advisories](#) page.

Monobind will place a sticker on all CK-MB ELISA kits notifying users to increase the wash cycles. Any CK-MB ELISA product in the market can effectively be increased to five washes now. (Please note that CK-MB CLIA kits already include five (5) washes, as do all Monobind CLIA kits.)

In Summary:

Effected Product/ Area	Details
CK-MB ELISA	2925-300
Wash Steps	Increase Wash Steps from (3) to (5)
IFU	Revision 5

As an official of the company, I verify this information to be true and correct.

Sincerely,



Anthony Shatola  
Quality Assurance Director