

**CHANGE NOTIFICATION**

Notification number	PZ_2304_01	Date	12.04.2023
Change number	094		
Subject of the change	Variable concentrations of aqueous standards		
Affected products	Cat no	Product name	
	2-239	Liquick Cor-ALBUMIN 30	
	2-238	Liquick Cor-ALBUMIN 60	
	3-250	Liquick Cor-CALCIUM 30	
	3-251	Liquick Cor-CALCIUM 60	
	2-211	Liquick Cor-CHOL 30	
	2-204	Liquick Cor-CHOL 60	
	3-257	Liquick Cor-FERRUM 30	
	2-219	Liquick Cor-GLUCOSE 30	
	2-201	Liquick Cor-GLUCOSE 60	
	3-228	Liquick Cor-MG 30	
	3-243	Liquick Cor-PHOSPHORUS 30	
	2-262	Liquick Cor-TG 30	
	2-282	Liquick Cor-TG mono 30	
	2-240	Liquick Cor-TOTAL PROTEIN 30	
	2-236	Liquick Cor-TOTAL PROTEIN 60	
	2-235	Liquick Cor-UA 30	
	2-261	Liquick Cor-UREA 30	
	5-115	ALBUMIN STANDARD	
	5-132	CALCIUM STANDARD	
	5-118	CHOLESTEROL STANDARD 200	
	5-123	CREATININE STANDARD 2	
	5-121	GLUCOSE STANDARD 100	
	5-133	IRON STANDARD 56	
	5-127	MG STANDARD	
	5-120	PHOSPHORUS STANDARD	
	5-116	PROTEIN STANDARD 4	
	5-130	TRIGLYCERIDES STANDARD 220	
5-128	UREA STANDARD 42		
5-125	URIC ACID STANDARD 5		
Change category	<input type="checkbox"/> raw materials <input checked="" type="checkbox"/> quality control <input type="checkbox"/> packages <input type="checkbox"/> informations provided with the product <input type="checkbox"/> manufacturing <input type="checkbox"/> final product <input type="checkbox"/> other		
Change description	<p>The variable concentrations' values of aqueous standards (available in the offer as a separate products and as a part of Liquick Cor kits) were implemented . From now, these values are variable, specified for every lot of the product, and placed on label of each vial.</p> <p>Therefore, after every shipment of products, please review the information placed on the label.</p>		

	During performing the determination, please use the concentration value printed on the label.
Reason for change	Optimization of reagent quality control process.
Implementation	April 2023
Additional information	The above change does not affect the performing of determination, functionality and stability of aqueous standards.
Attachments	N/A

If there are any questions or concerns with respect to this change, please feel to contact your Area Sales Managers.

Quality Assurance Coordinator