

ADVISORY NOTICE

33_2024_ Erba Control N Plus

Dear customer,

We hereby inform you that if you are using Erba Thrombin Reagent on Erba ECL semi-automated analysers ECL105/412 or automated analysers ECL 760 together with control material Erba Control N+ (lot 2308098 / 2309191 / 2310164) (Exp. 26-02), following values assigned to this control lot should be used.

Product/Test	Unit Jednotka	ECL 105 / 412		ECL 760	
		Optical Optická detekce		Optical Optická detekce	
		Value Hodnota	Range Interval	Value Hodnota	Range Interval
FIBRINOGEN / Erba Thrombin Reagent (for determination of Fibrinogen) / Clauss Fibrinogen LOT:FIBRINOGEN / Erba Thrombin Reagent / Clauss Fibrinogen / LOT: 2304069, 2305184, 2306174, 2306188, 2308118, 2308177, 2309129, 2402070, 2405158, 2405023, 2405024, 2405025, 2402095, 2408131, 2405153, 2405201, 2407049, 2407062, 2405200, 2406145	g/l	2.73	2.32–3.14	3,13	2.66–3.60
FIBRINOGEN / Erba Thrombin Reagent (for determination of Fibrinogen) / Clauss Fibrinogen	g/l	2.63	2.23–3.02	3,00	2.55–3.45

Following Erba products are concerned:

Erba Thrombin Reagent 10	Cat. no. EHL00005	
Erba Thrombin Reagent 20	Cat. no. EHL00006	
Erba Control N +	Lot 2308098	Cat. no. EHL 00016
	Lot 2309191	
	Lot 2310164	

When used on:

ECL105 semi-automated coagulometer	Cat. no. INS00059
ECL412 semi-automated coagulometer	Cat. no. INS00060
ECL760 automated coagulometer	Cat. no. INS00070

We are sorry for any potential inconvenience.

In case you have any additional question, please do not hesitate to contact us.

Best regards,

Erba Lachema s.r.o.

Brno, 1st November 2024



Erba Lachema s.r.o.

Karásek 2219/1d, 621 00 Brno

DIČ: CZ26918846 -7-

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