

ELISTAIN PARATEST

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Staining and concentration of parasitic elements in stools

DIRECT DETERMINATION, BAILENGER CONCENTRATION AND STAINING OF PARASITIC ELEMENTS IN STOOLS

EListain Paratest R2 750 mL IVD +18°C

An efficient system for direct determination and concentration of helminths and protozoa in human stools

- No filtration step for a high parasite recovery
- Optimal concentration (small pellet) for an improved determination
- Unique staining solution (Para-Color solution) for a fast and improved differentiation
- Biological validation of each batch for a high reproducibility



ELISTAIN PARATEST

PRINCIPLE

The ELIstain Paratest allows to perform direct determination and Bailenger concentration of parasitic elements in stools.

Para-Color solution will stain parasitic elements in yellow, yellow-orange or brownish-yellow on a more or less dark blue background allowing a good contrast for a fast and improved differentiation of helminths and protozoa.

METHODOLOGY SIMPLE AND FAST



PRODUCT RANGE

REF.		NAME		QTY
66702		ELIstain Paratest		100 Tests
66704		ELIstain Para-Color		100 Tests
	OFFICES ales representative for terms, uct availability in your country.	CEIVD	: ELITech Microbio (France)	ELITechGroup
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