

MRX FDP Clear Controls

- ▶ Reconstituted within 5 minutes
- ▶ Non-plasma based
- ▶ Stable for 30 months



FDP is a generic name for all fragments formed during plasmin cleavage of fibrin and fibrinogen. FDP Clear Controls consists of human-derived

fibrin and fibrinogen degradation products. Intended for quality control of MRX Green FDP reagent.

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Manufactured in Sweden

DETAILS

Product form	Lyophilised
Wavelength	Reagent dependent

TYPICAL LEVELS

Parameter	Low	High
FDP	5–15 µg/mL	20–40 µg/mL

STABILITY AND STORAGE

Storage	2–8 °C
Shelf-life	30 months at 2–8 °C
After reconstitution	24 hours at 2–25 °C

ORDERING INFORMATION

PRODUCT NUMBER	PRODUCT NAME	CONTENT
K5018	MRX FDP Clear Low Control	10x1 mL
K5019	MRX FDP Clear High Control	10x1 mL

ASSOCIATED PRODUCTS

PRODUCT NUMBER	PRODUCT NAME	CONTENT
K5036	MRX Laboratory Water	10x5 mL
K5047	MRX PBS Diluent	10x5 mL