

CERTIFICATE OF ANALYSIS

IEF Starter Kit	Cat.No. : 39060
	Lot No.: P160374-P160406

Content

Product	Quantity	Cat.No.
SERVALYT® PRECOTES® 3-10	3	42866
125 x 125mm, 300µm		
IEF marker 3-10 liquid mix	60 µl	39212
SERVA Blue W	100 mg	35053
SERVA Violet 17	100 mg	35072
Applicator strip	1	42989
Electrode wicks standard size	20	42988
Anode fluid 3 for IEF	10 ml	42984
Cathode fluid 10 for IEF	10 ml	42986
Bayol F	10 ml	14500
Storage (°C)		+2 to +8
Minimum shelf life		06.06.2017

SERVALYT® PRECOTES® pH 3-10 300µm, 125x125mm

Parameter parameter	Methode method	Spezifikation specification
Beschreibung description	Gebrauchsfertige Polyacrylamidgele mit Servalyt, die an eine Polyesterfolie gebunden sind. Gelformat: 125x125mm, 300µm Ready-to-use polyacrylamide gels with servalyte bound to polyester sheet. Gel format: 125x125mm, 300µm	
pH-Servalyt	2% in H ₂ O, RT	6.9 ± 0.3
Leitfähigkeit (mS/cm) conductivity	2% in H ₂ O, RT	0.40 - 0.89
Proteintrennung protein separation	IEF, 300 µm-Gel, 5°C, 3500 Vh	entspricht Standard conform reference
Haftung des Gels adhesion of the gel	IEF, 300 µm-Gel, 5°C, 3500 Vh	Haftung ja adhesion yes

We do not guarantee that the product can be used for a special application.
This document does not release you from performing the standard control upon receipt of incoming goods.

SERVA Electrophoresis GmbH
Quality Control

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Dipl.-Ing. (FH) Bernhard Göckel

Daniela Lux-Helmstetter

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