

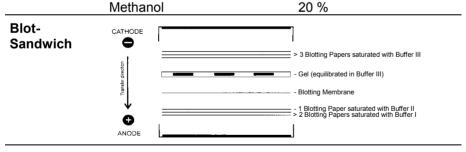
PRODUCT INFORMATION

Semi-Dry¹ Blotting Buffer Kit

Cat. No. 42559

Product description:

General	Discontinuous electrophoresis transfer buffer system in aqueous solution for Semi-Dry Blotting. The kit consists of three ready-to-use components. A discontinuous buffer system is recommended for protein transfer after IEF or, if proteins with a very different migration rate are trans- ferred simultaneously. In this buffer system small mole- cules show a reduced transfer rate and large molecules an increased one.	
Composition	Components	Concentration
	Buffer I (conc. anode buffer) TRIS Methanol	0.3 M 20 %
	Buffer II (dilut. anode buffer) TRIS Methanol	0.03 M 20 %
	Buffer III (cathode buffer) TRIS/HCI pH 9.4	0.025 M



6-Aminocapronsäure

Storage

Recommended storage temperature is +15 °C to +30 °C.

0.04 M

¹Khyse-Anderson, J. (1988), Semi-dry electroblotting. In: Bjerrum, O.J. and Heegard, N.H. (Eds.). Handbook of immunoblotting of proteins, Vol. I. Boca Raton: CRC Press.

Version 08/16

SERVA Electrophoresis GmbH • D-69115 Heidelberg • Carl-Benz-Str. 7 Tel.: +49(0)6221 / 138 40-0 • Fax• +49(0)6221 / 138 40-10 • E-Mail: info@serva.de http://www.serva.de