

DiaEasy™ Dialyzer (800 µl) Supporting trays

(Catalog # 1019-5, -10; Store at RT [15-25°C])

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I. CATALOG #	1019-5	5 Supporting trays
	1019-10	10 Supporting trays

II. DESCRIPTION:

Biovision's DiaEasy™ dialyzer (800 µl) supporting trays are designed to support our DiaEasy™ Dialyzer tubes of 800 µl volume during the process of electro-elution of any protein, protein-protein, or protein- DNA complexes from non-denaturing and denaturing (SDS) polyacrylamide gels, and for extraction of oligonucleotides, RNA, and DNA from both polyacrylamide and agarose gels (Figure 1). These trays fit into most horizontal electrophoresis units and are very convenient to use (Figure 2). Each of these trays can hold upto 4 tubes.

III. STORAGE AND HANDLING:

Store the racks at room temperature.

IV. COMPANION PRODUCTS:

- DiaEasy™ Dialyzer (10, 15, 20 ml) Floating racks (Cat #. 1000-5, -10)
- DiaEasy™ Dialyzer (3 ml) Floating racks (Cat #. 1016-5, -10)
- DiaEasy™ Dialyzer (3 ml) Supporting trays (Cat #. 1017-5, -10)
- DiaEasy™ Dialyzer (800 µl) Floating racks (Cat #. 1018-5, -10)
- DiaEasy™ Dialyzer (250 µl) Floating racks (Cat #. 1020-5, -10)
- DiaEasy™ Dialyzer (250 µl) Supporting trays (Cat #. 1028-5, -10)



Figure 1: Insertion of the DiaEasy™ Dialyzer tubes in the provided supporting tray. The arrow on the cap is positioned face-up.



Figure 2: Supporting tray containing three DiaEasy™ Dialyzer tubes in a horizontal electrophoresis tank. The arrow on the cap is positioned face up and the two membranes of the DiaEasy™ Dialyzer tubes are in perpendicular to the electric field.

V. Related Products

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| DiaEasy™ Dialyzer (250 µl) MWCO 6-8 kDa (K1020-10, -25, -100) | DiaEasy™ Dialyzer (250 µl) MWCO 12-14 kDa (K1021-10, -25, -100) |
| DiaEasy™ Dialyzer (800 µl) MWCO 3.5 kDa (K1018-10, -25, -100) | DiaEasy™ Dialyzer (800 µl) MWCO 6-8 kDa (K1019-10, -25, -100) |
| DiaEasy™ Dialyzer (3 ml) MWCO 50 kDa (K1016-10, -25, -100) | DiaEasy™ Dialyzer (800 µl) MWCO 1 kDa (K1017-10, -25, -100) |
| DiaEasy™ Dialyzer (3 ml) MWCO 3.5 kDa (K1012-10, -25, -100) | DiaEasy™ Dialyzer (3 ml) MWCO 6-8 kDa (K1013-10, -25, -100) |
| DiaEasy™ Dialyzer (3 ml) MWCO 12-14 kDa (K1014-10, -25, -100) | DiaEasy™ Dialyzer (3 ml) MWCO 25 kDa (K1015-10, -25, -100) |
| DiaEasy™ Dialyzer (20 ml) MWCO 3.5 kDa (K1000-10, -25, -100) | DiaEasy™ Dialyzer (15 ml) MWCO 3.5 kDa (K1001-10, -25, -100) |
| DiaEasy™ Dialyzer (10 ml) MWCO 3.5 kDa (K1002-10, -25, -100) | DiaEasy™ Dialyzer (20 ml) MWCO 6-8 kDa (K1003-10, -25, -100) |
| DiaEasy™ Dialyzer (15 ml) MWCO 6-8 kDa (K1004-10, -25, -100) | DiaEasy™ Dialyzer (10 ml) MWCO 6-8 kDa (K1005-10, -25, -100) |
| DiaEasy™ Dialyzer (20 ml) MWCO 12-14 kDa (K1006-10, -25, -100) | DiaEasy™ Dialyzer (15 ml) MWCO 12-14 kDa (K1007-10, -25, -100) |
| DiaEasy™ Dialyzer (10 ml) MWCO 12-14 kDa (K1008-10, -25, -100) | DiaEasy™ Dialyzer (20 ml) MWCO 1 kDa (K1009-10, -25, -100) |
| DiaEasy™ Dialyzer (15 ml) MWCO 1 kDa (K1010-10, -25, -100) | |

FOR RESEARCH USE ONLY! Not to be used on humans.