

FB-U

Triacetate Hollow Fiber Dialyzer



Specifications

- Hollow Fiber Membrane
 - Membrane : Cellulose Triacetate
 - Inner Diameter : 200 μ m
 - Membrane Thickness : 15 μ m
- Sterilization : Gamma
- Maximum TMP : 500mmHg

Materials

- Header : Polypropylene
- Housing : Polypropylene
- Potting Compound : Polyurethane



Product Range

Package : 24 Pcs / Carton

Model	Effective Surface Area (m ²)	Effective Length (mm)	Priming Volume (mL)	KUF* (mL/h/mmHg)	Blood Flow Rate; Q _b	Clearance (mL / min)**			
						Urea	Creatinine	Phosphate	Vitamin B ₁₂
FB-05U	0.5	165	35	15	200	165	143	116	74
					300	191	164	134	81
					400	213	182	149	86
FB-07U	0.7	176	46	19	200	179	161	136	91
					300	221	195	162	101
					400	245	213	175	106
FB-09U	0.9	191	56	21	200	186	173	150	106
					300	241	215	180	119
					400	271	237	198	125
FB-11U	1.1	205	67	24	200	192	180	161	120
					300	254	230	194	135
					400	284	260	215	144
FB-13U	1.3	216	78	29	200	196	186	169	128
					300	267	242	209	151
					400	312	278	231	159
FB-15U	1.5	227	90	33	200	198	191	175	139
					300	273	251	221	163
					400	319	290	248	174
FB-17U	1.7	236	100	37	200	198	193	180	145
					300	279	257	232	169
					400	327	295	261	187
FB-19U	1.9	245	113	41	200	200	195	185	154
					300	285	266	239	184
					400	338	311	273	202
FB-21U	2.1	254	123	45	200	200	197	187	159
					300	290	271	247	191
					400	342	318	283	210

In-Vitro Test Condition (EN1283)

*KUF : Bovine Blood (Hct 32%, Protein 60g / L, 37°C)

**In-Vitro Performance : Q_d = 500mL / min, Q_f = 10mL / min, 37°C