

In Vitro Technical Data

DIALYZER TECHNICAL DATA				
	LFP130	LFP160	LFP 180	HFP 180
Effective surface (m ²)	1.3	1.6	1.8	1.8
Dialyzer type	Low flux	Low flux	Low flux	High flux
Priming volume (mL)	79	85	94	96
UF coeff. (mL/h*mmHg)	12	15	19	53
Clearance QB= 200 mL/min				
Blood flow range (mL/min)	150-400	200-500	200-500	200-500
Urea	185	190	197	215
Creatinine	171	176	182	207
Phosphate	128	139	147	187
Vitamin B12	78	86	93	126
Clearance QB= 300 mL/min				
Blood flow range (mL/min)	150-400	200-500	200-500	200-500
Urea	241	248	258	272
Creatinine	214	227	232	259
Phosphate	169	176	188	235
Vitamin B12	98	109	118	168
Internal fibre diameter (µm)	200			
Fibre wall thickness (µm)	40			
Membrane material	Polysulfone			
Housing material	Polycarbonate			
Potting material	Polyurethane			
Sterilisation	Gamma			
Form of treatment	HD			
TMP max.	600			
Units per box	28			
Product code	90365	90367	90368	90370

Thanking You



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