

small patients including pediatric indications, considering blood flow, body weight and extracorporeal blood volume.



A HIGH FLUX DIALYZER IN A PEDIATRIC APPLICATION

POLYFLUX 6H Dialyzer

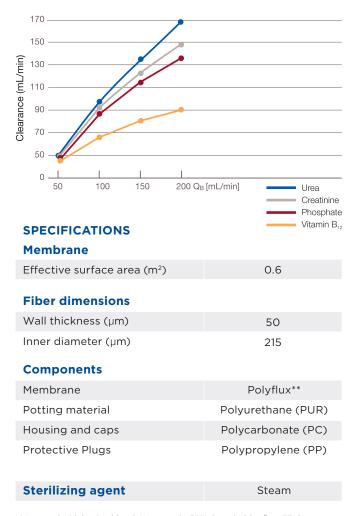
PERFORMANCES IN VITRO

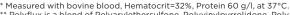
Measured according to EN 1283

Clearances in vitro

Results for Hemodialysis (HD) Presented. For additional performance please refer to the Instructions for Use.

(mL/min) +/-10%:	POLIFICA ON Dialyzei			
$\begin{aligned} & \textbf{Hemodialysis} \\ & \textbf{U}_{\text{F}} = 0 \text{ mL/min, } \textbf{Q}_{\text{D}} = 500 \text{ mL/min} \\ & \textbf{Q}_{\text{B}} \text{ (mL/min)} \end{aligned}$	50	100	150	200
Urea	50	97	136	167
Creatinine	50	93	124	146
Phosphate	49	89	116	136
Vitamin B ₁₂	45	68	81	90
KoA	-	-	-	465
UF-coefficient* (mL/h, mmHg) +/-20%	33			
Sieving Coefficients +/-20%:				
Vitamin B ₁₂	1.0			
Inulin	0.99			
ß2-Microglobulin	0.63			
Albumin	<0.01			
Blood priming volume (mL)	52			
Maximum TMP (mmHg)	600			
Range of Q_B (mL/min)	50-300			
Range of Q_D (mL/min)	8-500			





^{**} Polyflux is a blend of Polyarylethersulfone, Polyvinylpyrrolidone, Polyamide.



For more information visit www.esrddialysis.com, or contact your Baxter Sales Representative

For single use only.

Rx Only. For the safe and proper use of the device mentioned herein, refer to the Instructions for Use.

1. Polyflux 6H Dialyzer Instructions for Use

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