

# Diacap<sup>®</sup> Polissulfona

Dialisadores em Polissulfona.



Excelente Clearance.  
Excelente Biocompatibilidade.

**B | BRAUN**  
SHARING EXPERTISE

# Diacap<sup>®</sup> Polissulfona

## ■ Baixo Fluxo

Performance In Vitro Q <sub>b</sub> = 500 ml/min	UF-coeficiente (ml/hr/mmHg)	Clearance (ml/min)						Priming Volume (ml)
		Ureia	KOA Ureia	Cretinina	Fosfato	Vit. B12	Inulina	
Q <sub>b</sub> = 300 ml/min								
LO PS 10 (1.0m <sup>2</sup> )	6.8	217	181	181	147	73	73	58
LO PS 12 (1.2m <sup>2</sup> )	7.9	233	200	200	162	82	82	68
LO PS 15 (1.5m <sup>2</sup> )	9.8	246	213	213	172	91	91	90
LO PS 18 (1.8m <sup>2</sup> )	12.3	253	225	225	188	112	112	110
LO PS 20 (2.0m <sup>2</sup> )	13.7	258	234	234	198	125	125	121

## ■ Alto Fluxo

Performance In Vitro Q <sub>b</sub> = 500 ml/min	UF-coeficiente (ml/hr/mmHg)	Clearance (ml/min)					Priming Volume (ml)
		Ureia	Cretinina	Fosfato	Vit. B12	Inulina	
Q <sub>b</sub> = 300 ml/min							
HI PS 10	34	223	195	192	112	84	58
HI PS 12	42	238	213	210	131	97	68
HI PS 15	50	245	224	220	148	111	90
HI PS 18	55	250	228	224	160	120	110
HI PS 20	58	253	232	229	168	127	121

### In Vitro Performance:

Q<sup>B</sup> = 300 ml/min, Q<sup>D</sup> = 500 ml/min, T = 37 °C  
Q<sup>F</sup> = 0 ml/min

