

Dry Acid Concentrates for Haemodialysis

In order to obtain liquid acid concentrates, the Granudial® AF concentrate, must be dissolved with purified water with the help of a suitable mixing device according to the instructions given in the package.

The liquid acid concentrate made is to be used with the standard mixing ratio of 1+34. It may be used with bibag® or with liquid bicarbonate concentrate at 8.4%.



Acid Concentrates Granudial®

Composition of the ready-to-use dialysis fluid (after mixture with basic bicarbonate concentrate 8,4% and R.O. water)

Type	Na ⁺ mmol/l	K ⁺ mmol/l	Ca ⁺⁺ mmol/l	Mg ⁺⁺ mmol/l	Cl ⁻ mmol/l	HCO ₃ ⁻ mmol/l	Ace- tate mmol/l	Gluco- se g/l	Weight/ Box (Kg)	Litres of Conc./ Box	Article Nr. (1 Box)
Without Glucose											
AF10	140.00	2.00	1.50	1.00	109.00	32.00	6.00	-	25	100	508 712 C
AF11	140.00	3.00	1.50	1.00	110.00	32.00	6.00	-	25	100	508 787 C
AF12	140.00	2.00	1.75	1.00	109.50	32.00	6.00	-	25	100	508 878 C
AF13	140.00	2.00	1.25	1.00	108.50	32.00	6.00	-	25	100	508 823 C
AF14	140.00	2.00	1.25	0.75	108.00	32.00	6.00	-	25	100	508 824 C
AF15	137.00	2.00	1.75	0.50	105.50	32.00	6.00	-	25	100	508 704 C
With Glucose											
AF70	140.00	2.00	1.50	1.00	109.00	32.00	6.00	1.00	29	100	508 713 C
AF71	140.00	3.00	1.50	1.00	110.00	32.00	6.00	1.00	29	100	508 786 C
AF72	140.00	2.00	1.75	1.00	109.50	32.00	6.00	1.00	29	100	508 879 C
AF73	140.00	2.00	1.25	1.00	108.50	32.00	6.00	1.00	29	100	508 843 C
AF74	140.00	2.00	1.25	0.75	108.00	32.00	6.00	1.00	29	100	508 967 C