

D L R 5 0 0 m l - 1 0 0 0 m l m x	L R 5 0 0 - L R 1 0 0 0 m l m x	I z o l e n 5 0 0 m l m x	I z o l e n 5 0 0 m l m x	I z o l e n 5 0 0 m l - 1 0 0 0 m l m x	Dex %10 500 ml mx		Voluher 500 ml mx					Dekstran 500 ml mx							
					Dex %5 250 ml mx		Dex %5 100 mlmx		Dex %5 %0.9 500 ml mx-1000 ml mx										
					Dex %5 1000 ml mx		Dex %5 %0.45 500 ml mx-1000 ml mx												
					Dex %5 1000 ml mx		Dex %5 500 ml mx												
					Izotonik 3000 ml mx-Glisin 3000 ml mx		Dex %5 500 ml mx												
I z o t o n i k 5 0 0 m l m x	I z o t o n i k 5 0 0 m l m x	I z o t o n i k 1 0 0 0 m l m x	I z o t o n i k 1 0 0 0 m l m x	I z o t o n i k 1 0 0 0 m l m x	5.4.1-5.4.5 5.5.1-5.5.5 5.3.1-5.3.5 5.6.1-5.6.5 5.2.1-5.2.5 5.7.1-5.7.5 5.1.1-5.1.5										S p t e r i l D i s - s u 1 0 0 0 m l	I z o m i x 1 / 3 5 0 0 m l m x	I z o m i x 1 / 3 5 0 0 m l m x	D m e x - 1 / 3 5 0 0 m l m x	D D H e e i x x x p e r t o o n i k 0

