

# Summary of Substances & Concentrations without Interference

Substance	Concentration Tested (mg/dL)	Therapeutic/ Physiologic Concentration Range (or upper limit) (mg/dL)	FORA GD20
Acetylsalicylic Acid	50	2 - 10	No interference
Ascorbic Acid	4	2	No interference
Acyclovir	3.1	0.23 - 0.31	No interference
Allopurinol	5	0.5	No interference
Amitriptylline	0.25	0.012 - 0.025	No interference
Amoxicillin	11	0.55 - 1.1	No interference
Ampicillin	5	0.5	No interference
Aspirin (Salicylic Acid)	60	10 - 30	No interference
Atenolol	10	0.1 - 0.2	No interference
Bicarbonate	336 (40 mM)	244 (29 mM)	No interference
Bile Acids (Cholic Acid)	6	0.7	No interference
Caffeine	10	0.3 - 1.5	No interference
Calcium	5 mM	2.8 mM	No interference
Chloride	140 mM	108 mM	No interference
Cholesterol	500	300	No interference
Clonidine	2	0.0001 - 0.0002	No interference
Creatinine	5	1.7	No interference
Digoxin	0.16	0.0001 - 0.00025	No interference
Diphenhydramine	1	0.01 - 0.1	No interference
EDTA (K3)	702	175.5	No interference
Enalapril	0.15	0.012 - 0.015	No interference
Erythromycin	20	0.2 - 2.0	No interference
Estrone	0.1	0.0011	No interference
Famotidine	0.13	0.008 - 0.013	No interference
Fluoxetine	0.8	0.08	No interference
Fructose	1000	7.5	No interference
Furosemide	2	0.1 - 0.3	No interference
Galactose	1000	7.5	No interference
Gentisic Acid	2	0.2 - 0.6	No interference
Glyburide	1.07	0.018 - 0.025	No interference
Hemoglobin	500	2.5	No interference
Heparin (Na)	6800 U/dL	4000 U/dL	No interference
Ibuprofen	55	1 - 7	No interference
Lactose	1000	< 0.5	No interference
Lidocaine	6	0.15 - 0.6	No interference
Magnesium	5 mM	1.1 mM	No interference
Maltose	1000	N/A	No interference
Mannitol	1000	0.0128	No interference
Metaproterenol	1.81	0.00022 - 0.00130	No interference
Metoprolol	0.3	0.005 - 0.027	No interference
Naproxen	100	3-12	No interference
Nifedipine	0.17	0.017	No interference
Nortriptylline	0.15	0.005 - 0.015	No interference
Penicillin	12	1.2	No interference
pH	6.7 - 9.8	7.35 - 7.45	No interference
Phenytoin	10	1 - 2	No interference
Piroxicam	5	0.3-0.5	No interference
Potassium	10 mM	5.9 mM	No interference
Sodium	200 mM	135 - 145 mM	No interference
Sorbitol	1000	0.044	No interference
Sulfamethoxazole	120	5-12	No interference
Sulfate	5 mM	1 mM	No interference
Terfenadine	0.45	0.00015 - 0.00045	No interference
Tetracycline	4	0.4	No interference
Theophylline	25	1.0 - 2.0	No interference
Tolbutamide	64	4.32 - 24	No interference
Total Protein (gamma-Globulin)	12000	6000 - 8000	No interference
Triglycerides	2000	30-300	No interference
Urea	600	38	No interference
Vancomycin	25	0.025	No interference
Verapamil	0.45	0.014 - 0.045	No interference
Vitamin E	20	0.5 - 2.0	No interference
Warfarin	2	0.1 - 1.0	No interference

## FORA GD20

### Blood Glucose Monitoring System



This system is intended for use outside the body (in vitro diagnostic use) by healthcare professionals for multiple patient use in a professional healthcare setting. Additionally, it is intended to be used for the quantitative measurement of glucose in fresh capillary blood (from the finger, palm, forearm and upper arm) or venous whole blood samples.

#### Ordering Information

FORA GD20 Meter - Item # GD20FM01

FORA GD20 Test Strips - Item # GD20FS50

FORA GD20 Control Solution High/Low - Item # GD20FCS01

**For additional product information,  
contact Links Medical Products  
at 888.425.1149.**



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