

CROSS CONTAMINATION CHECK IN LISTON ESC 2000

I RUN

	GLU mg/dl	BUN mg/dl	T.P g/dl	AST U/l	ALT U/l	ALB g/l	PHOS mg/dl	CAL mg/dl
STD	133	43	5.30	85	72	3.81	4.70	11.99
PN	120	25	5.22	52	44	3.84	4.62	8.87
PP	256	71	5.11	114	95	3.53	5.42	13.43

ON II RUN AFTER ANALYSIS OF ELECTROLYTES

STD	130	44	5.26	81	68	3.82	4.66	11.79
PN	120	24	5.21	52	45	3.83	4.63	8.83
PP	255	72	5.06	114	96	3.53	5.38	13.58

ANALYSIS OF RAT SAMPLE I RUN

	GLU mg/dl	T.P g/dl	AST U/l	ALT U/l	ALP U/l	Crea mg/dl	ALB g/l	PHOS mg/dl	CAL mg/dl
R1	114	5.31	125	45	260	1.12	2.85	6.77	9.84
R2	119	5.88	125	45	246	1.29	2.96	6.92	10.24
R3	116	5.14	145	48	375	1.12	2.83	5.82	9.80
R4	125	5.52	141	43	376	1.26	3.02	7.71	9.93

ON II RUN AFTER ANALYSIS OF ELECTROLYTES

R1	114	5.39	121	44	259	1.16	2.92	6.80	10.10
R2	119	5.96	123	44	247	1.19	3.00	7.01	10.55
R3	116	5.35	146	49	371	1.06	2.90	5.94	9.76
R4	126	5.62	139	44	378	1.22	3.06	7.72	9.85

Toxicology Department
 Rall's Institute of Postgraduate Education
 Plot No. 21 & 22, East Box No. 1013,
 Peenya II Phase, BANGALORE - 560 068

PRECISION CHECK OF LISTON ESC 2000

	Na	K		Na	K		Na	K		Na	K	
STD	130	5.3	PN	125	4.7	PP	149	7.3				
	131	5.3		124	4.7		148	7.2				
	131	5.3		125	4.7		148	7.3				
R1	142	3.9	R2	136	4.4	R3	141	4.6	R4	139	4.5	
	141	3.9		136	4.4		141	4.6		138	4.4	
	141	3.9		136	4.4		141	4.6		138	4.4	

Toxicology Department
 Rallis International Station
 Plot No. 11, Phase II, Pecaya II Phase, No. 1013,
 RE - 500 USA