



**Please note:**

Diasys GmbH is not responsible for any carryover interference which is caused by non-DiaSys reagents.

## Carryover Pair Table

	from reagent	to reagent	wash with	cycles	volume [µL]
1	CREA	CA P	CLN A	1	250 µL
2	CREA PAP	CA P	CLN A	1	250 µL
3	LPS	CA P	System Water	1	
4	ALAT	CO <sub>2</sub>	System Water	1	
5	AMY	CO <sub>2</sub>	System Water	1	
6	AP IFCC	CO <sub>2</sub>	System Water	1	
7	TBIL	CO <sub>2</sub>	CLN A	1	250 µL
8	CL 21	CO <sub>2</sub>	System Water	1	
9	CREA PAP	CO <sub>2</sub>	CLN A	1	250 µL
10	MG	CO <sub>2</sub>	CLN A	1	250 µL
11	UA TOOS	CO <sub>2</sub>	CLN A	1	250 µL
12	UIBC	CO <sub>2</sub>	CLN A	1	250 µL
13	ALB	FE	System Water	1	
14	CL 21	FE	CLN A	1	250 µL
15	HBUT	FE	CLN A	1	250 µL
16	ALB	HBUT	System Water	1	
17	K	HBUT	CLN A	1	250 µL
18	CK	K	System Water	1	
19	HBUT 21	K	System Water	1	
20	HBUT	LACT	CLN B	1	250 µL
21	K	LDH	CLN A	1	250 µL
22	LACT	LDH	System Water	1	
23	DBIL	LPS	System Water	1	
24	CHOL	LPS	CLN A	1	250 µL
25	HBUT	LPS	System Water	1	
26	TRIG	LPS	CLN A	1	250 µL
27	AP IFCC	MG	CLN A	1	250 µL
28	AMY	MG	CLN A	1	250 µL
29	CHOL	MG	CLN A	1	250 µL
30	CK	MG	System Water	1	
31	HBUT 21	MG	CLN A	1	250 µL
32	CL 21	MG	CLN A	1	250 µL
33	CO <sub>2</sub>	MG	CLN A	1	250 µL
34	CREA PAP	MG	CLN A	1	250 µL
35	FE	MG	System Water	1	
36	HBUT	MG	CLN A	1	250 µL
37	K	MG	System Water	1	
38	LPS	MG	CLN B	1	250 µL
39	NA	MG	CLN A	1	250 µL
40	NEFA	MG	CLN A	1	250 µL
41	TRIG	MG	CLN A	1	250 µL
42	K	NEFA	CLN A	1	250 µL
43	FE	TRIG	System Water	1	
44	K	TRIG	System Water	1	
45	LPS	TRIG	CLN A	1	250 µL
46	NA	TRIG	CLN A	1	250 µL
47	UIBC	TRIG	System Water	1	
48	TRIG	UA TOOS	CLN A	1	250 µL
49	ALB	UIBC	CLN B	1	250 µL
50	CA P	UIBC	System Water	1	
51	CL 21	UIBC	CLN A	1	250 µL
52	CREA PAP	UIBC	CLN B	1	250 µL
53	HBUT	UIBC	CLN A	1	250 µL
54	LACT	UIBC	System Water	1	

**Order information**

	Cat. No.	Kit Size
Cleaner A	1 8610 99 11 923	4 x 60 mL
Cleaner B	1 8650 99 11 923	4 x 60 mL