

**Table C.3 : List of computed log values (means of left and right hand) and log reduction factors of the experimental results (tables C.1 and C.2)**

Subject	Reference disinfection procedure (R) (propan-2-ol 60 % (V/V))			Disinfection procedure with test product (P)		
	log x	log y	log z	log x	log y	log z
1	6,05	2,45	3,60	6,65	2,22	4,43
2	6,70	0,24	6,46	6,43	1,07	5,36
3	6,21	2,01	4,20	5,39	2,01	3,38
4	6,60	2,46	4,14	6,29	2,82	3,47
5	6,74	1,93	4,81	6,37	2,20	4,17
6	6,02	2,85	3,17	6,06	2,10	3,96
7	6,70	1,95	4,75	6,18	2,31	3,87
8	6,14	2,19	3,95	6,61	2,49	4,12
9	6,01	2,52	3,49	6,62	3,23	3,39
10	5,94	2,25	3,69	6,90	2,94	3,96
11	6,18	0,59	5,59	6,78	1,65	5,13
12	6,16	2,84	3,32	6,24	3,41	2,83
13	4,98	1,69	3,29	5,71	2,34	3,37
14	6,18	1,45	4,73	6,15	2,26	3,89
15	6,39	1,97	4,42	6,39	2,10	4,29
$\bar{x}$	6,20	1,94	4,24	6,32	2,34	3,98
s	0,43	0,74	0,92	0,40	0,59	0,67
N	15	15	15	15	15	15

log x : log prevalue                       $\bar{x}$  : overall mean of log x, log y and log z  
log y : log postvalue                      s : standard deviation  
log z : log reduction factor              N : number of values (= subjects) in each column