

## **APPENDIX 1**

### **ORIGINAL VALUES FROM THE INDIVIDUAL ANIMALS**

**Original values from the individual animals**

**Effects on HMR on gastrointestinal transit in the rats.**

The data is expressed as the average percentage of distance travelled by the charcoal, relative to the total length of the small intestine.

Animal	Treatment	% Passage	Animal	Treatment	% Passage
7	Veh	36	8	HMR 10	39
14	Veh	35	9	HMR 10	39
18	Veh	37	22	HMR 10	34
26	Veh	45	27	HMR 10	37
33	Veh	40	40	HMR 10	44
47	Veh	40	48	HMR 10	36
52	Veh	42	56	HMR 10	54
63	Veh	49	62	HMR 10	56
69	Veh	48	68	HMR 10	55
78	Veh	52	80	HMR 10	41
2	Me	19	5	HMR 30	31
17	Me	23	11	HMR 30	41
20	Me	0	21	HMR 30	49
30	Me	15	25	HMR 30	39
39	Me	17	38	HMR 30	46
41	Me	15	42	HMR 30	43
53	Me	22	49	HMR 30	47
59	Me	14	57	HMR 30	45
65	Me	11	72	HMR 30	31
76	Me	22	75	HMR 30	58
			1	HMR 100	37
			15	HMR 100	39
			16	HMR 100	55
			32	HMR 100	33
			37	HMR 100	32
			44	HMR 100	41
			55	HMR 100	35
			60	HMR 100	33
			71	HMR 100	37
			79	HMR 100	49