

Summary table

No.	Protocol	Animal types	Max number of animals	Max uses per animal	Life stages	GA	Severity category
1	Collection of biological samples for ex vivo analysis	Mice	500	1	Adult, Aged	Yes	Mild
		Rats	200	1	Adult		
2	Collection of biological samples for ex vivo analysis after test agent dosing	Mice	250	1	Adult, Aged	Yes	Mild
		Rats	100	1	Adult		
3	Investigation of the pharmacokinetics of test agents (non-instrumented)	Mice	750	1	Adult	Yes	Mild
		Rats	500	1	Adult		
4	Investigation of the pharmacokinetics of test agents (instrumented)	Mice	100	1	Adult	Yes	Moderate
		Rats	250	1	Adult		
5	Investigation of test agent safety (mild)	Mice	150	1	Adult	Yes	Mild
		Rats	150	1	Adult		
6	Investigation of the tolerability of test agents (moderate)	Mice	700	1	Adult	Yes	Moderate
		Rats	300	1	Adult		
7	Investigation of the effect of test agents on biomarkers	Mice	1000	1	Adult, Aged	Yes	Moderate
		Rats	500	1	Adult		

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8	Investigation of the biodistribution of test agents	Mice	1000	1	Adult, Aged	Yes	Mild
9	Investigation of the tolerability of test agents under continuous dosing	Mice	200	1	Adult	Yes	Moderate
		Rats	200	1	Adult		
10	Investigation of the effect of centrally delivered test agents	Mice	300	1	Adult	Yes	Moderate
		Rats	200	1	Adult		
11	Investigation of the effect of test agents delivered to the liver	Mice	500	1	Adult	Yes	Moderate
12	Investigation of target engagement of test agents	Mice	500	1	Adult	Yes	Mild
13	Humanised mouse model engraftment and test agent profiling	Mice	300	1	Adult	Yes	Moderate
14	Investigation of the effect of test agents delivered to the kidney subcapsular space	Mice	300	1	Adult	Yes	Moderate