

**Supplementary Table 1.** Summary of the Materials and Adopted Special Stains and Immunostains

	Induced		Spontaneous
Number of animals examined	18		3
	Details		Details
	A single administration		Untreated
	<i>d</i> -Limonene	3	
	Vehicle	3	
	5 days administration		
	<i>d</i> -Limonene	3	
	10 days administration		
	<i>d</i> -Limonene	3	
	20 days administration		
	<i>d</i> -Limonene	3	
	Vehicle	3	
Fixation	Immersion 10% NBF (right kidney)	Perfusion Karnovsky-type fixative (left kidney)	Immersion 10% NBF (right kidney)
Stains			
HE		All 18	
Azan-Mallory	All 18		All 3
PAS			
Anti- $\alpha_{2u}$ -globulin with 20-min PPT			
CAB	2 of 20-day administered animals	(Not adopted)	2 of 3 animals
Anti-LAMP			
Anti- $\alpha_{2u}$ -globulin with 5- or 10-min PPT			

Vehicle, corn oil.

NBF, neutral buffered formalin.

PPT, pronase pretreatment.

CAB, chromotrope-aniline blue.

LAMP, lysosome-associated membrane protein.