

PARAMETER	UNIT	MOUSE STRAIN		
		CD1	B6C3F1	SENCA
BN at age 43 d	g	22.1	16.6	30.6
BN increase, weeks 1 to 18, acetone	g	10.3	8.9	5.1
mortality				
week 18, acetone	0/0	0	0	0
acetone + DMBA	0/0	0	0	0
MMSC-I (a)	0/0	1	0	7
MMSC-I + DMBA	0/0	0	0	4
tumor rate (b)				
week 18, acetone	-	0	0	0
acetone + DMBA	-	0	0	0
MMSC-I	-	0	0	0
MMSC-I + DMBA	-	0	0	42

TABLE

BODY WEIGHT, MORTALITY AND TUMOR RATE OF DIFFERENT MOUSE STRAINS

(a) 50 mg dry condensate/(mouse x week)
(b) macroscopic examination

END

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