

Table 3. Distributions of training and test substances

a. LLNA Models						
Potency category ^a	Entire set (n = 120)		Training set (n = 94)		Test set (n = 26)	
	Number	%	Number	%	Number	%
1A	35	29	28	30	7	27
1B	52	43	40	42	12	46
Neg	33	28	26	28	7	27
b. Human Models						
Potency category ^a	Entire set (n = 87)		Training set (n = 63)		Test set (n = 24)	
	Number	%	Number	%	Number	%
1A	26	30	19	30	7	29
1B	31	36	22	35	9	38
Neg	30	34	22	35	8	33

LLNA, murine local lymph node assay.

a The 1A category consists of strong sensitizers and the 1B category consists of weak sensitizers based on the Globally Harmonized System of Classification and Labeling of Chemicals (UN 2015); Neg, nonsensitizer.