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TEST: Repeated Dose Inhalation Toxicity: 14-Day Study  
 CLIENT: Chrisal International Inc  
 SAMPLE: PIP Allergy Free  
 Sample description: clear colorless liquid in spray  
 Date received: 1-5-07 Date reported: 12-16-08  
 Our work no. : IWO10507 Your PO no. : Prepaid  
 Method: OECD GUIDELINES FOR THE TESTING Raw data page: IW-93

OF CHEMICALS, Volume 2 #412

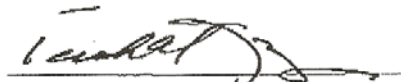
**Results**

Sprague-Dawley rats were chosen to test the sample. The animals were housed in a sealed cage of 16 x 18 x 24 cubic inches. The animals were exposed to sample-saturated air during the test period, and observed for possible side-effect occurrence. The temperature and light were maintained at 20 C and 12 hours light /12 hours dark, respectively. The animals were provided with an unlimited supply of food and water during the test period. Cage-side observations included changes in skin and fur, respiratory, circulatory and nervous systems, convulsions, salivation, diarrhea, sleep and coma, and behavior pattern.

Animals	Sex	Initial Wt(g)	Final Wt(g)	Signs of Toxicity
1	m	205	215	None
2	m	211	222	None
3	m	208	215	None
4	m	200	207	None
5	m	202	214	None
6	f	214	220	None
7	f	207	217	None
8	f	205	218	None
9	f	210	218	None
10	f	201	212	None

Conclusion: The sample ( x ) meets ( ) does not meet requirements for the absence of inhalation toxicants.

Authorized Signature



Tae W. Kang, Ph.D