

## 参考資料3

## 室内空気環境汚染化学物質調査において検出された化学物質の初期暴露評価・初期リスク評価に係る文献一覧

文献No.	題名	Refference
1	Subchronic Inhalation Toxicity Study of 2-Ethylhexanol Vapour in Rats	Food and Chemical Toxicology 36 (1998) 165±168
2	Texanol CAS N°: 25265-77-4	OECD SIDS UNEP PUBLICATIONS
3	2,2,4-トリメチル-1,3-ペンタンジオールジイソブチレートのラットを用いる反復経口投与毒性・生殖発生毒性併合試験	<a href="http://dra4.nihs.go.jp/mhlw_data/home/paper/paper6846-50-0d.html">http://dra4.nihs.go.jp/mhlw_data/home/paper/paper6846-50-0d.html</a>
4	Subchronic Inhalation Neurotoxicity Studies of Ethyl Acetate in Rats	NeuroToxicology 24 (2003) 861–874
5	Evaluation of subchronic toxicity of n-butyl acetate vapor	Food and Chemical Toxicology 39 (2001) 877–886
6	Propylene Glycol Monomethyl Ether : A 13-Week Inhalation Toxicity Study in Rats and Rabbits	FUNDAMENTAL AND APPLIED TOXICOLOGY 3:627-630(1983)
7	3-Methoxy-3-methylbutanol CAS N°: 56539-66-3	OECD SIDS UNEP PUBLICATIONS
8	Diethylene Glycol Methyl Ether 13-Week Vapor Inhalation Toxicity Study in Rats	FUNDAMENTAL AND APPLIED TOXICOLOGY 5:1174-1179(1985)
9	Twenty-Eight-Day Repeated-Dose Inhalation Exposure of Rats to Diethylene Glycol Monoethyl Ether	FUNDAMENTAL AND APPLIED TOXICOLOGY 38, 143-147 (1997)
10	Propylene Glycol Monomethyl Ether Acetate (PGMEA) Metabolism, Disposition, and Short-Term Vapor inhalation Toxicity Studies	TOXICOLOGY AND APPLIED PHARMACOLOGY 75, 521-530 (1984)
11	Toxicity and carcinogenicity of methyl isobutyl ketone in F344N rats and B6C3F1 mice following two year inhalation exposure	Toxicology. 2008 February 28; 244(2-3): 209–219.