

Table 1 Results of Initial Environment Risk Assessment

	Human health risk	Ecological risk
A. "Candidates for further work" (relatively high risk)	[1 substance] *1-butanol	[1 substance] *nitrilotriacetic acid
B. "Requiring information collection" (lower risk than A)	[1 substance] *nitrilotriacetic acid	[1 substance] *tricresyl phosphate
C. "No need of further work" (relatively low risk)	[13 substances] *ethylene glycol monoethyl ether *benzyl chloride *chloroethane *o-chlorotoluene *trans-1,2-dichloroethylene *tetrahydro-1, 4-oxazine *N-nitrosodiphenyl amine *carbon disulfide *2-bromo propane *α-methylstyrene *methyl <i>tert</i> -butyl ether *tricresyle phosphate *tri-n-butyl phosphate	[12 substances] *ethylene glycol monoethyl ether *benzyl chloride *trans-1,2-dichloroethylene *tetrahydro-1, 4-oxazine *N-nitrosodiphenyl amine *carbon bisulfide *phenanthrene *1-butanol *2-bromo propane *α-methylstyrene *triphenyl phosphate *tri-n-butyl phosphate
D. "Impossible of risk characterization" (insufficient data)	[5 substances] *ethylene glycol monomethyl ether *1,3-dichloro-2-propanol *2-vinylpyridine *phenanthrene *triphenyl phosphate	[6 substances] *ethylene glycol monomethyl ether *chloroethane *o-chlorotoluene *1,3-dichloro-2-propanol *2-vinylpyridine * methyl <i>tert</i> -butyl ether