

496–46–8) (42<sup>nd</sup> Report, Ref. 5); 9 indium compounds (47<sup>th</sup> Report, Ref. 6); benzenamine, 3-chloro-2,6-dinitro-N,N-dipropyl-4- (trifluoromethyl)- (CAS No. 29091–20–1) (48<sup>th</sup> Report, Ref. 2); stannane, dimethylbis[(1-oxoneodecyl)oxy]- (CAS No. 68928–76–7) (49<sup>th</sup> Report, Ref. 3); and benzene, 1,3,5-tribromo-2-(2-propenyloxy)- (CAS No. 3278–89–5) and 1-triazene, 1,3-diphenyl- (CAS No. 136–35–6) (50<sup>th</sup> Report, Ref. 4). At this time, the ITC is requesting that USEPA not add vanadium compounds to the TSCA section 8(d) HaSDR rule to allow producers and importers of vanadium compounds an opportunity to voluntarily provide the information requested in section IV.A.3. of this report.

For 3H-1,2,4-triazole-3-thione, 5-amino-1,2-dihydro- (3-amino-5-mercapto-1,2,4-triazole) and imidazo[4,5-d]imidazole-2,5-(1H,3H)-dione, tetrahydro- (glycoluril), the ITC requests that the TSCA section 8(d) HaSDR rule require the submission of pharmacokinetics, subchronic toxicity, immunotoxicity, genotoxicity, carcinogenicity, reproductive effects and developmental toxicity, and ecological effects studies. Only studies for which 3-amino-5-mercapto-1,2,4-triazole or glycoluril is  $\geq 90\%$  of the test substance by weight should be submitted.

For the 9 indium compounds remaining on the *Priority Testing List*, the ITC requests that the TSCA section 8(d) HaSDR rule require the submission of pharmacokinetics, genotoxicity, subchronic and chronic toxicity, and

reproductive effects and developmental toxicity studies. Only studies where indium compounds are  $\geq 90\%$  of the test substance by weight should be submitted.

For benzenamine, 3-chloro-2,6-dinitro-N,N-dipropyl-4- (trifluoromethyl)-, the ITC requests that the TSCA section 8(d) HaSDR rule require the submission of biodegradation, bioconcentration, pharmacokinetics, subchronic toxicity, mutagenicity, reproductive effects and developmental toxicity, carcinogenicity, and ecological effects studies. Only studies where benzenamine, 3-chloro-2,6-dinitro-N,N-dipropyl-4- (trifluoromethyl)- is  $\geq 90\%$  of the test substance by weight should be submitted.

For stannane, dimethylbis[(1-oxoneodecyl)oxy]-, the ITC requests that the TSCA section 8(d) HaSDR rule require the submission of hydrolysis, biodegradation, bioconcentration, pharmacokinetics, subchronic toxicity, mutagenicity, neurotoxicity, reproductive effects and developmental toxicity, carcinogenicity, and ecological effects studies. Only studies where stannane, dimethylbis[(1-oxoneodecyl)oxy]- is  $\geq 90\%$  of the test substance by weight should be submitted.

For benzene, 1,3,5-tribromo-2-(2-propenyloxy)-, the ITC requests that the TSCA section 8(d) HaSDR rule require the submission of biodegradation, bioconcentration, pharmacokinetics, subchronic toxicity, neurotoxicity, reproductive effects and developmental toxicity, carcinogenicity, and ecological

effects studies. Only studies where benzene, 1,3,5-tribromo-2-(2-propenyloxy)- is  $\geq 90\%$  of the test substance by weight should be submitted.

For 1-triazene, 1,3-diphenyl-, the ITC requests that the TSCA section 8(d) HaSDR rule require the submission of pharmacokinetics, genotoxicity, subchronic and chronic toxicity, reproductive effects and developmental toxicity studies. Only studies where 1-triazene, 1,3-diphenyl- is  $\geq 90\%$  of the test substance by weight should be submitted.

#### *F. Rescinding Requests to Add Chemicals to TSCA Section 8(d) HaSDR Rules*

The ITC is rescinding its request to USEPA to add 8 nonylphenol polyethoxylate degradation products and 28 indium compounds to the TSCA section 8(d) HaSDR rule. The request to add 8 nonylphenol polyethoxylate degradation products to the TSCA section 8(d) HaSDR rule is being rescinded because the ITC learned that they are not commercially produced (Table 2 of this unit). Data on the 8 nonylphenol polyethoxylate degradation products were summarized in the 46<sup>th</sup> Report (Ref. 7). The ITC is rescinding its request to add 28 indium compounds to the TSCA section 8(d) HaSDR rule because no PAIR reports were submitted for these chemicals in response to the July 26, 2001, PAIR rule (1,000 pound reporting threshold) (Ref. 8). Data on the indium compounds were summarized in the 47<sup>th</sup> Report (Ref. 6).

TABLE 2.—NONYLPHENOL POLYETHOXYLATE (NPE) DEGRADATION PRODUCTS BEING REMOVED FROM THE PRIORITY TESTING LIST

CAS No.	Nonylphenol polyethoxylate degradation product
104–35–8	4-nonylphenol ethoxylate (NP1EO)
20427–84–3	4-nonylphenol diethoxylate (NP2EO)
51437–95–7	4-nonylphenol triethoxylate (NP3EO)
7311–27–5	4-nonylphenol tetraethoxylate (NP4EO)
3115–49–9	4-nonylphenoxy acetic acid (NP1EC)
106807–78–7	4-nonylphenoxy ethoxy acetic acid (NP2EC)
108149–59–3	4-nonylphenoxy diethoxy acetic acid (NP3EC)
184007–22–5	4-nonylphenoxy triethoxy acetic acid (NP4EC)