

CUMULATIVE INDEX TO IARC MONOGRAPHS VOLUMES 1-20  
ON THE EVALUATION OF THE CARCINOGENIC RISK  
OF CHEMICALS TO HUMANS

Numbers underlined indicate volume, and numbers in italics indicate page. References to corrigenda are given in parentheses. Compounds marked with an asterisk (\*) were considered by the Working Groups, but monographs were not prepared because adequate data on their carcinogenicity were not available. Chemicals with data on carcinogenicity in humans appear in italics.

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Niridazole	<u>13</u> ,123
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Polychlorinated biphenyls	<u>7,261</u> <u>18, 43</u>
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Polyethylene (low-density and high-density)	<u>19,164</u>
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Polyisoprene*	
Polymethylene polyphenyl isocyanate	<u>19,314</u>
Polymethyl methacrylate	<u>19,195</u>
Polypropylene	<u>19,218</u>
Polystyrene	<u>19,245</u>
Polytetrafluoroethylene	<u>19,288</u>
Polyurethane foams (flexible and rigid)	<u>19,320</u>
Polyvinyl acetate	<u>19,346</u>
Polyvinyl alcohol	<u>19,351</u>

Polyvinyl chloride	<u>7,306</u> <u>19,402</u>
Polyvinylidene fluoride*	
Polyvinyl pyrrolidone	<u>19,463</u>
Ponceau MX	<u>8,189</u>
Ponceau 3R	<u>8,199</u>
Ponceau SX	<u>8,207</u>
Potassium bis(2-hydroxyethyl)- dithiocarbamate	<u>12,183</u>
Prednisone*	
Progesterone	<u>6,135</u>
Pronetalol hydrochloride	<u>13,227</u> (corr. <u>16,387</u> )
1,3-Propane sultone	<u>4,253</u> (corr. <u>13,243</u> )
Propham	<u>12,189</u>
$\beta$ -Propiolactone	<u>4,259</u> (corr. <u>15,341</u> )
<i>n</i> -Propyl carbamate	<u>12,201</u>
Propylene	<u>19,213</u>
Propylene oxide	<u>11,191</u>
Propylthiouracil	<u>7, 67</u>
Pyrazinamide*	
Pyrimethamine	<u>13,233</u>
 <u>Q</u>	
Quinestradol*	
Quinestrol*	
<i>para</i> -Quinone	<u>15,255</u>
Quintozene (Pentachloronitrobenzene)	<u>5,211</u>
 <u>R</u>	
<i>Reserpine</i>	<u>10,217</u>
Resorcinol	<u>15,155</u>
Retrorsine	<u>10,303</u>
Rhodamine B	<u>16,221</u>

Rhodamine 6G	<u>16</u> ,233
Riddelliine	<u>10</u> ,313
Rifampicin*	
<u>S</u>	
Saccharated iron oxide	<u>2</u> ,161
Safrole	<u>1</u> ,169 <u>10</u> ,231
Scarlet red	<u>8</u> ,217
Selenium and selenium compounds	<u>9</u> ,245
Semicarbazide and its hydrochloride	<u>12</u> ,209 (corr. <u>16</u> ,387)
Seneciphylline	<u>10</u> ,319
Senkirkine	<u>10</u> ,327
Sodium diethyldithiocarbamate	<u>12</u> ,217
<i>Soots, tars and shale oils</i>	<u>3</u> , 22
Spirolactone*	
Sterigmatocystin	<u>1</u> ,175 <u>10</u> ,245
Streptozotocin	<u>4</u> ,221 <u>17</u> ,337
<i>Styrene</i>	<u>19</u> ,231
Styrene-acrylonitrile copolymers	<u>19</u> , 97
Styrene-butadiene copolymers	<u>19</u> ,252
Styrene oxide	<u>11</u> ,201 <u>19</u> ,275
Succinic anhydride	<u>15</u> ,265
Sudan I	<u>8</u> ,225
Sudan II	<u>8</u> ,233
Sudan III	<u>8</u> ,241
Sudan brown RR	<u>8</u> ,249
Sudan red 7B	<u>8</u> ,253
Sunset yellow FCF	<u>8</u> ,257



T

2,4,5-T and esters	<u>15,273</u>
Tannic acid	<u>10,253</u> (corr. <u>16,387</u> )
Tannins	<u>10,254</u>
Terephthalic acid*	
Terpene polychlorinates (Strobane®)	<u>5,219</u>
Testosterone	<u>6,209</u>
Tetrachloroethylene	<u>20</u>
<i>Tetraethyllead</i>	<u>2,150</u>
Tetrafluoroethylene	<u>19,285</u>
Tetramethyllead	<u>2,150</u>
Thioacetamide	<u>7, 77</u>
4,4'-Thiodianiline	<u>16,343</u>
Thiouracil	<u>7, 85</u>
Thiourea	<u>7, 95</u>
Thiram	<u>12,225</u>
2,4-Toluene diisocyanate	<u>19,303</u>
2,6-Toluene diisocyanate	<u>19,303</u>
<i>ortho-Toluidine and its hydrochloride</i>	<u>16,349</u>
Toxaphene	<u>20</u>
1,1,1-Trichloroethane	<u>20</u>
1,1,2-Trichloroethane	<u>20</u>
<i>Trichloroethylene</i>	<u>11,263</u>
2,4,5- and 2,4,6-Trichlorophenols	<u>20</u>
Trichlorotriethylamine hydrochloride	<u>9,229</u>
Trichlorphon*	
Triethylene glycol diglycidyl ether	<u>11,209</u>
<i>Tris(aziridinyl)-para-benzoquinone</i>	<u>9, 67</u>
Tris(1-aziridinyl)phosphine oxide	<u>9, 75</u>
<i>Tris(1-aziridinyl)phosphine sulphide</i>	<u>9, 85</u>
2,4,6-Tris(1-aziridinyl)-s-triazine	<u>9, 95</u>
1,2,3-Tris(chloromethoxy)propane	<u>15,301</u>
Tris(2,3-dibromopropyl)phosphate	<u>20</u>

Tris(2-methyl-1-aziridiny)phosphine oxide	<u>9,107</u>
Trypan blue	<u>8,267</u>
 <u>U</u>	
Uracil mustard	<u>9,235</u>
Urethane	<u>7,111</u>
 <u>V</u>	
Vinyl acetate	<u>19,341</u>
Vinyl bromide	<u>19,367</u>
<i>Vinyl chloride</i>	<u>7,291</u> <u>19,377</u>
Vinyl chloride-vinyl acetate copolymers	<u>7,311</u> <u>19,412</u>
4-Vinylcyclohexene	<u>11,277</u>
<i>Vinylidene chloride</i>	<u>19,439</u>
Vinylidene chloride-vinyl chloride copolymers	<u>19,448</u>
Vinylidene fluoride*	
<i>N</i> -Vinyl-2-pyrrolidone	<u>19,461</u>
 <u>X</u>	
2,4-Xylidine and its hydrochloride	<u>16,367</u>
2,5-Xylidine and its hydrochloride	<u>16,377</u>
2,6-Xylidine*	
 <u>Y</u>	
Yellow AB	<u>8,279</u>
Yellow OB	<u>8,287</u>
 <u>Z</u>	
Zectran	<u>12,237</u>
Zineb	<u>12,245</u>
Ziram	<u>12,259</u>