

SUMMARY OF FINAL EVALUATIONS

Agent	Degree of evidence for carcinogenicity		Overall evaluation
	Humans	Animals	
<i>Agents and groups of agents</i>			
Chlorendic acid	No data	Sufficient	Possibly carcinogenic (2B)
Decabromodiphenyl oxide	No data	Limited	Not classifiable (3)
Dimethyl hydrogen phosphite	No data	Limited	Not classifiable (3)
Tetrakis(hydroxymethyl) phosphonium salts	No data	Inadequate	Not classifiable (3)
Tris(2-chloroethyl) phosphate	No data	Inadequate	Not classifiable (3)
<i>para</i> -Chloro- <i>ortho</i> -toluidine and its strong acid salts			Probably carcinogenic (2A)
<i>para</i> -Chloro- <i>ortho</i> -toluidine	Limited		
<i>para</i> -Chloro- <i>ortho</i> -toluidine hydrochloride		Sufficient	
Disperse Blue 1	No data	Sufficient	Possibly carcinogenic (2B)
Disperse Yellow 3	No data	Limited	Not classifiable (3)
Vat Yellow 4	No data	Limited	Not classifiable (3)
5-Nitro- <i>ortho</i> -toluidine	No data	Limited	Not classifiable (3)
Nitrilotriacetic acid and its salts	No data		Possibly carcinogenic (2B)
Nitrilotriacetic acid and its sodium salts		Sufficient	
<i>Mixtures</i>			
Chlorinated paraffins	No data		
Chlorinated paraffins of average carbon-chain length C ₁₂ and average degree of chlorination approximately 60%			Possibly carcinogenic (2B)
A commercial chlorinated paraffin product of average carbon-chain length C ₁₂ and average degree of chlorination 60%		Sufficient	
A commercial chlorinated paraffin product of average carbon-chain length C ₂₃ and average degree of chlorination 43%		Limited	
<i>Exposure circumstances</i>			
Working in the textile manufacturing industry	Limited		Exposures possibly carcinogenic (2B)