

SOME CHEMICALS THAT CAUSE TUMOURS OF THE URINARY TRACT IN RODENTS

VOLUME 119

This publication represents the views and expert opinions of an IARC Working Group on the Evaluation of Carcinogenic Risks to Humans, which met in Lyon, 6–13 June 2017

LYON, FRANCE - 2019

IARC MONOGRAPHS
ON THE EVALUATION
OF CARCINOGENIC RISKS
TO HUMANS

ANNEX 1. SUPPLEMENTAL MATERIAL FOR TOXCAST/TOX21

This supplemental material (which is available online at: http://publications.iarc.fr/575) comprises a spreadsheet (.xlsx) analysed by the Working Group for Volume 119 of the IARC Monographs. The spreadsheet lists the ToxCast/Tox21 assay end-points, the associated target and/or model system (e.g. cell type, species, detection technology, etc.), their mapping to 7 of the 10 "key characteristics" of known human carcinogens, and the decision as to whether each chemical was "active" or "inactive" (EPA, 2016a,b).

References

EPA (2016a). iCSS ToxCast Dashboard. Prod_dashboard_v2. Dashboard: v2. Available from: http://actor.epa.gov/dashboard2/, accessed 18 July 2018.

EPA (2016b). Toxicity Forecaster (ToxCast) Data. Washington (DC), USA: United States Environmental Protection Agency. Available from: http://www.epa.gov/chemical-research/toxicity-forecaster-toxcasttm-data, accessed 18 July 2018.