This is a background paper for information.
It does not reflect the views of the Committee and should not be cited.

CC/2020/11

COMMITTEE ON CARCINOGENICITY OF CHEMICALS IN FOOD, CONSUMER PRODUCTS AND THE ENVIRONMENT

Guidance Statements – Overview

This paper presents an update on the current status of the COC guidance statement series.

		Version	Date
G01	A Strategy for the Risk Assessment of Chemical Carcinogenicity	4.0 Draft 5.0	2012 Being finalised
G02	Report of the Synthesising Epidemiological Evidence Subgroup (SEES) of the Committee on Toxicity and Committee on Carcinogenicity	1.0	2017
G03	Hazard identification and characterisation: conduct and interpretation of animal carcinogenicity studies	1.1 Draft 1.2	2018 For discussion
G04	The use of biomarkers in carcinogenic risk assessment	1.1	2018
G05	Defining a point of departure and potency estimates in carcinogenic dose response	1.1 Draft 2.0	2018 For discussion
G06	Cancer Risk Characterisation Methods	1.1 Draft 1.2	2018 For discussion
G07	Alternatives to the 2-year bioassay	1.1 Draft 1.2	2018 For discussion
G08	Statement on the risk assessment of the effects of combined exposure to multiple chemicals on carcinogenicity	1.0 Draft 2.0	2010 Being finalised
G09	COC set of principles for consideration of risk due to less than lifetime exposure	1.0	2019
G10	Joint statement on nanomaterial toxicology	1.0	2005

Secretariat
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