Nome to No. Name No.						Dietary Exposure, mg/kg bw/day (2), (3), (4)		Margins of safety - all uses (5)		
2 TADIOSMONE A MAX 2 1000 3 None at the highest level tested — next-ratificatily smoked food (plats and olis, saits and spices, resply-to-est assumed. Post of the highest level tested — next-ratificatily smoked food (plats and size). The proposed uses and use levels assumed to the highest level tested — next-ratificatily smoked food (plats and size). The proposed uses and use levels assumed to the highest level tested — next-ratificatily smoked food (plats and size). The proposed uses and use levels assumed to the highest level tested — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-ratificatily smoked food (plats and size). The proposed uses and use levels — next-rati	NO.	Name	NOAEL, mg/kg bw/day (1)	Reported effects	Primarily used in the following categories of foods	Upper use levels	Normal use levels			Conclusion
Assume Regge 2 1250 None at the highest level setand on contraditionally smoked food (mast, fish and dairy products) None at the highest level testand on contraditionally smoked food (mast, fish and dairy products) None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest level testand on characteristic and severages None at the highest	2	TRADISMOKE A MAX	1000	_	- not-traditionally smoked food (fats and oils, salts and spices, ready-to- eat savouries, composite food)	16.3 and 33.8	3.7 and 7.2	30 and 61	139 and 294	
Scansmoke P8 110 700 None at the highest level tested. —not-traditionally smoked food (processed vegetables, confectionary, bathery were, salts and spice, ready-to-eat survival in rats where the proposed in rats (both sexes). — traditionally smoked food (ents and dairy products). —not-traditionally smoked food (ents and dairy products). —not-traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and dairy products). —not-traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and dairy products). —not-traditionally smoked food (ents and dairy products). —not-traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and dairy products). —not-traditionally smoked food (ents and dairy products). —not-traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and spices, ready-to-eat survival sexes). — traditionally smoked food (ents and ents to ents avouries, composite food). — traditionally smoked food (ents and ents to ents avouries, composite food). — traditionally smoked food (ents and meat products) —not-traditionally smoked food (ents and meat products) —not-traditionally smoked food (ents and meat products) —not-traditionally smoked food (ents and spices). — traditionally smo	4*	Scansmoke R909	1250	_	- not-traditionally smoked food (salts and spices, ready-to-eat savouries, composite food)	7.9 and 12.1	3.0 and 3.6	100 and 160	350 and 420	
Scansmoke SEF7528 210 Decreased body weight gain in rats (both sexes) single control to a control transformatic propose of the sexes of	6	Scansmoke PB 1110	700	_	 not-traditionally smoked food (processed vegetables, confectionary, bakery wares, salts and spices, ready-to-eat savouries, composite food) 	21.8 and 30.0	16.2 and 28.3	23 and 32	25 and 43	
some ker C-10 300 Increased kidney weights in female rats - not-traditionally smoked food (fast and oils, processed vegetable, salts and spices, ready-to-eat savouries, composite food) some ker Enviro 23 300 Increased kidney weights in female rats - traditionally smoked food (meat, fish and dairy products) Increased kidney weights in female rats - traditionally smoked food (meat, fish and dairy products) Increased kidney weights in female rats - traditionally smoked food (fast and spices, ready-to-eat savouries, composite food) Landitionally smoked food (meat, fish and dairy products) Increase in relative kidney weights in female rats - traditionally smoked food (fast and oils, salts and spices, ready-to-eat savouries, composite food) Londow Cannot be established - not-traditionally smoked food (fast and oils, salts and spices, ready-to-eat savouries, composite food) Londow Weight and related changes in blood biochemistry and haematology Londow weight and related changes in relative kidney weight in rats AM 01 250 Reduction of white blood cell control to fing weight in rats Reduction of white blood cell control to fing weight in rats Reduction of white blood cell control for proposed uses and use levels Smoke Concentrate source in relative kidney weight in rats None at the highest level tested control fing weight in rats None at the highest level tested control final weight in rats None at the highest level tested control final weight in rats None at the highest level tested control for proposed uses and use levels Londow Concern for proposed uses and use levels (Genotoxing tested of all uses as proposed by the applicant under the proposed uses and use levels (Genotoxing tested of all uses as proposed by the applicant under the proposed uses and use levels (Genotoxing tested of all uses as proposed by the applicant under the proposed uses and use levels (Genotoxing tested of all uses as proposed by the applicant under the proposed uses and use levels (Genotoxing tested of all uses as proposed by	7*	Scansmoke SEF7525	210	,	- not-traditionally smoked food (salts and spices, ready-to-eat savouries, composite food)	0.2 and 0.6	less than 0.1 and 0.1	350 and 1050	at least 2100	No safety concern for proposed uses and use levels
smokE Enviro 23 300 increased kidney weights in femile rats showings, composite food) 10 Funokomp Cannot be established increased in relative kidney weight and related changes in blood biochemistry and heamstology 11 Unismoke 300 increase in relative kidney weight and related changes in blood biochemistry and heamstology 12 Zesti Smoke Code 10 134 increase in relative kidney weight in rats 13 Winsmoke 300 increase in relative kidney weight and related changes in blood biochemistry and heamstology 14 Zesti Smoke Code 10 134 increase in relative kidney weight in rats 15 AM 01 250 increase in relative kidney weight in rats 16 Smoke Concentrate 17 Am 01 250 increase in relative kidney weight in rats 18 AM 01 250 increase in relative kidney weight in rats 18 AM 01 250 increase in relative kidney weight in rats 19 AM 01 250 increase in relative kidney weight in rats 10 None at the highest level tested and spices, ready-to-eat anoposite food) 10 Increase in relative kidney weight in rats 10 None at the highest level tested and spices, ready-to-eat anoposite food) 10 Increase in relative kidney weight in rats 10 Increase in relative kidney weight and related continuely smoked food (meat, fish and dairy products) 10 Increase in relative kidney weight and related with the product of the p	8*	SmokEz C-10	300	, ,	- not-traditionally smoked food (fats and oils, processed vegetable, salts and spices, ready-to-eat savouries, composite food)	22.2 and 33.8	9.3 and 12.5	9 and 14	24 and 32	
Lumokomp Cannot be established -not-traditionally smoked food (fats and oils, salts and spices, ready-to-eat savouries, composite food) Increase in relative kidney weight and related changes in blood bichemistry and namatology -traditionally smoked food (meat and meat products) 12.7 and 21.7 10.1 to 16.7 14 and 24 18 and 30 Safety concern for proposed uses and use levels (sand haematology -traditionally smoked food (meat, fish and dairy products) -not-traditionally smoked food (processed fruits and vegetables, salts and spices) -not-traditionally smoked food (meat, fish and dairy products) -not-traditionally smoked food (processed fruits and vegetables, salts and spices) -not-traditionally smoked food (fats and oils, cereals, bakery wares, reduction of lung weight in rats -not-traditionally smoked food (fats and oils, cereals, bakery wares, altowholic beverages -not-traditionally smoked food (fats and oils, cereals, bakery wares, altowholic beverages -not-traditionally smoked food (fats and oils, cereals, bakery wares, altowholic beverages -not-traditionally smoked food (fats and oils, cereals, bakery wares, altowholic beverages -not-traditionally smoked food (meat and dairy products) -not-traditionally smoked food (m	9*	SmokEz Enviro 23	300		- not-traditionally smoked food (salts and spices, ready-to-eat	20.8 and 33.3	8.7 and 12.5	9 and 14	24 and 34	
unismoke 300 weight and related changes in blood biochemistry and haematology 4 resti Smoke Code 10 134 Increase in relative kidney weight in rats 4 resti Smoke Code 10 134 Reduction of white blood cell count (both sexes) and reduction of lung weight in rats 4 Reduction of white blood cell count (both sexes) and reduction of lung weight in rats 4 Rome Concentrate 809045 156 Mone at the highest level tested 10 nate 1000 (meat the highest level tested 10 nate) 157 None at the highest level tested 10 nate 1000 (meat the highest level tested 10 nate) 158 Mone Concentrate 1000 (no beserved Adverse Effect Level) is the highest intake level at which each product was shown NOT to cause adverse health effects in animals 159 (2) Calculated for all uses as proposed by the applicant 150 None applicants underteefers to dietary exposure estimated on the basis of the Smoke-TRMDI model. 150 None applicants underteefers to dietary exposure from which new data were submitted are marked with *.	10	Fumokomp	Ca		- not-traditionally smoked food (fats and oils, salts and spices, ready-to-	0.13 to 0.20	0.08 to 0.13	n/a	n/a	-
Increase in relative kidney weight in rats and spices, ready-to-eat savouries, composite food) AM 01 250 Reduction of white blood cell count (both sexes) and reduction of lung weight in male rats AM 01 250 Row Concentrate 809045 1000 None at the highest level tested in rats None at the highest level tested in rats 1000 None at the highest level tested in rats 1000 None at the highest level tested in rats 1000 None at the highest level tested of a concentrate 809045 1000 None at the highest level tested on the basis of the Smoke-EPIC model; the second one refers to dietary exposure estimated on the basis of the Smoke-EPIC model; the second one refers to dietary exposure estimated on the basis of the Smoke-EPIC model; the second one refers to dietary exposure from smoke flavourings published in January 2009. Products for which new data were submitted are marked with *.	13	Unismoke	300	weight and related changes in blood biochemistry and		12.7 and 21.7	10.1 to 16.7	14 and 24	18 and 30	
AM 01 250 count (both sexes) and reduction of lung weight in male rats	14	Zesti Smoke Code 10	134	weight in rats	- not-traditionally smoked food (processed fruits and vegetables, salts	22.0 to 28.3	9.3 to 11.7	5 and 6	11 and 14	
None at the highest level tested in rats None at the highest level tested in ratis None at the highest level tested in ratis None at the highest level tested in ratis None at the highest level tested in the last solution and solu	15*	AM 01		count (both sexes) and reduction of lung weight in	- not-traditionally smoked food (fats and oils, cereals, bakery wares, salts and spices, ready-to-eat savouries and composite food)	12.9 and 15.5	8.3 and 11.9	16 and 19	21 and 30	Safety concern for proposed uses and use levels (Genotoxic potential cannot be ruled out)
(2) Calculated for all uses as proposed by the applicant (3) The first figure refers to dietary exposure estimated on the basis of the Smoke-EPIC model; the second one refers to dietary exposure estimated on the basis of the Smoke-TAMDI model. (4) Some applicants updated the proposed uses and use levels. This overview gives the updated figures and is not in line with the scientific opinion on dietary exposure from smoke flavourings published in January 2009. Products for which new data were submitted are marked with *.	16		1000	_	- not-traditionally smoked food (salts and spices, ready-to-eat	0.29 and 0.50	0.06 and 0.13	2000 and 3400	7700 and 17000	No safety concern for proposed uses and use levels
(2) Calculated for all uses as proposed by the applicant (3) The first figure refers to dietary exposure estimated on the basis of the Smoke-EPIC model; the second one refers to dietary exposure estimated on the basis of the Smoke-TAMDI model. (4) Some applicants updated the proposed uses and use levels. This overview gives the updated figures and is not in line with the scientific opinion on dietary exposure from smoke flavourings published in January 2009. Products for which new data were submitted are marked with *.		(1) The NOAFI (No Obs	erved Adverse F	ffect Level) is the highest intake la	evel at which each product was shown NOT to cause adverse health effects	in animals				
(3) The first figure refers to dietary exposure estimated on the basis of the Smoke-EPIC model; the second one refers to dietary exposure estimated on the basis of the Smoke-TAMDI model. (4) Some applicants updated the proposed uses and use levels. This overview gives the updated figures and is not in line with the scientific opinion on dietary exposure from smoke flavourings published in January 2009. Products for which new data were submitted are marked with *.			2) Calculated for all uses as proposed by the applicant							
Products for which new data were submitted are marked with *.										
					view gives the updated figures and is not in line with the scientific opinion o	on dietary exposure from	smoke flavourings publish	ed in January 2009	9.	
					e Smoke-TAMDI model : the second one refers to dietary exposure estimat	red on the basis of the Sm	loke-FPIC model			