Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
A SC600		NA	10, 25, 50, 100	1.4, 1.8, 2.3, 1.6	NC	1% L92	CBA/J	-	Bayer Crop Science, submitted by E. Debruyne	-	-	BT	Bayer Crop Science, submitted by E. Debruyne	NA	NT
AE F016382 00 TK71 A101		NA	3.6, 7.1, 17.9, 35.7	1.0, 0.8, 1.0, 1.1	NC	1% L92	CBA/J	-	Bayer Crop Science, submitted by E. Debruyne	-	-	BT	Bayer Crop Science, submitted by E. Debruyne	NA	NT
2-aminoethyl-methylsulfone	49773-20-8		10, 25, 50	0.4, 0.3, 0.3	NC	0.5% Tween 80/ H2O		-	GSK[3]	-	NA		NT	NA	NT
Atrazine	1912-24-9	SC	12.5, 25, 50, 75, 100	1.8, 2.8, 3.6, 7.1, 7.3	31.3	1% L92	CBA/J	+	ECPA LLNA Project Report submitted by Dow Chemical	+	-	GPMT	NA	NA	NT
			7, 33, 100	0.8, 2.9, 3.7	41.4	1% L92	CBA/J	+	ECPA LLNA Project Report submitted by Dow Chemical						
BASF #1		NA	10, 30, 70	2.0, 2.9, 4.9	31.2	1% L92	CBA/Ca	+	BASF, submitted by C. Hastings	+	NA	NA	NA	NA	NT
BASF #2		NA	3, 10, 30	0.8, 1.0, 3.0	29.7	1% L92	CBA/J	+	BASF, submitted by C. Hastings	+	NA	NA	NA	NA	NT
BASF #4		NA	3, 10, 50	2.4, 2.7, 5.4	14.1	1% L92	CBA/Ca	+	BASF, submitted by C. Hastings	+	NA	NA	NA	NA	NT
BASF #5		NA	3, 10, 50	1.6, 1.2, 3.9	36.9	1% L92	CBA/Ca	+	BASF, submitted by C. Hastings	+	NA	NA	NA	NA	NT
BASF #6		NA	3, 10, 30	2.7, 9.9, 23.1	3.3	1% L92	CBA/Ca	+	BASF, submitted by C. Hastings	+	NA	NA	NA	NA	NT
BASF SC-1		SC	3, 10, 30	0.8, 1.3, 1.9	NC	1% L92	CBA/Ca	-	BASF, submitted by C. Hastings	-	-	BT	NA	NA	NT
BASF SE-1		SE	10, 30, 70	8.0, 17.3, 22.7	5.5	1% L92	CBA/Ca	+	BASF, submitted by C. Hastings	+	-	BT	NA	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
1-butanol	71-36-3		5, 10, 20	1.6, 1.2, 1.4	NC	H2O		-	Ryan et al. (2000); Gerberick et al. (2005)	-	NA	NA	NT	-	Ryan et al. (2000)
D EC25®		EC	0.5, 1.0, 2.5	0.6, 0.6, 0.6	NC	1% L92	CBA/Ca	-	Bayer Crop Science, submitted by E. Debruyne	-	-	BT	NA	NA	NT
D EW 15		EW	2.5, 5.0, 10.0, 25.0	1.9, 1.5, 2.5, 2.5	NC	1% L92	CBA/J	-	Bayer Crop Science, submitted by E. Debruyne	-	-	BT	NA	NA	NT
n-[2-(diethylamino)ethyl]-2-[[(4-fluorophenyl)-methyl]thio]-4,5,6,7-tetrahydro-4-oxo-n-[[4'-(trifluoromethyl)-[1,1'-biphenyl]-4-yl]methyl]-1h-cyclopentapyrim-idine-1-acetamide	356057-34-6		5, 10, 25	1.1, 2.4, 12.7	10.8	80% ETOH		+	GSK	+	NA	NA	NT	NA	NT
1,4-dihydroquinone	123-31-9		0.05, 0.1, 0.25, 0.5, 1.0	0.7, 1.0, 0.9, 1.9, 1.9	NC	ACE/saline (1:1)		-	Lea et al. (1999)	+	NA	NA	NT	NA	NT
			0.05, 0.1, 0.25, 0.5, 1.0, 2.5, 5, 10	1.4, 0.8, 1.2, 1.3, 1.9, 6.8, 10.9, 11.1	1.3	ACE/saline (1:1)		+							

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
2.4-dinitrobenzene sulfonic acid	89-02-1		1, 10, 20	1.7, 1.5, 4.4	15.2	H2O		+	Ryan et al. (2002)	+	NA	NA	NT	NA	NT
			1, 10, 20	0.9, 4.4, 11.6	6.4	1% Pluronic L92/H2O		+							
Dinocap	39300-45-3	EC	0.8, 4, 21	2.2, 25.8, 14.4	0.9	1% L92	CBA/Ca	+	ECPA LLNA Project Report submitted by BASF	+	+	BT	NA	NA	NT
			0.8, 4, 20	1.3, 11.5, 15.6	1.3	1% L92	CBA/J	+	ECPA LLNA Project Report submitted by Bayer						
			0.8, 4, 21	2.0, 4.0, 26.7	1.1	1% L92	CBA/J	+	ECPA LLNA Project Report submitted by Dow Chemical						
			0.8, 4, 10	1.3, 4.1, 10.9	2.8	1% L92	CBA/JHsd	+	ECPA LLNA Project Report submitted by Dupont						
			0.8, 4, 10	2.7, 22.9, 40.5	0.8	1% L92	CBA/ CaOlaHsd	+	ECPA LLNA Project Report submitted by Syngenta/RCC						
EXP 10810 A		NA	10, 25, 50	6.4, 8.4, 9.2	2.1	1% L92	CBA/J	+	Bayer Crop Science, submitted by E. Debruyne	+	+	BT	Bayer Crop Science, submitted by E. Debruyne	NA	NT
EXP 11120 A		NA	10, 25, 50, 100	1.0, 0.7, 1.6, 6.3	64.9	1% L92	CBA/J	+	Bayer Crop Science, submitted by E. Debruyne	+	-	BT	Bayer Crop Science, submitted by E. Debruyne	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
F & Fo WG 50 + 25		WG	2.5, 5.0, 10.0, 25.0	11.7, 12.6, 14.4, 15.2	0.003	1% L92	CBA/J	+	Bayer Crop Science, submitted by E. Debruyne	+	-	BT	Bayer Crop Science, submitted by E. Debruyne	NA	NT
FAR01042-00		NA	10, 25, 50, 100	1.4, 2.1, 1.4, 2.5	NC	1% L92	CBA/J	-	Bayer Crop Science, submitted by E. Debruyne	-	-	BT	Bayer Crop Science, submitted by E. Debruyne	NA	NT
FAR01060-00		NA	10, 25, 50, 100	0.4, 0.8, 1.0, 3.6	88.5	1% L92	CBA/J	+	Bayer Crop Science, submitted by E. Debruyne	+	-	BT	Bayer Crop Science, submitted by E. Debruyne	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Formaldehyde	50-00-0		1, 10, 20	1.2, 2.5, 3.6	14.5	H2O		+	Ryan et al. (2002)	+	+	GPMT	ECPA LLNA Project Report; Andersen et al. (1984); Wahlberg and Boman (1985)	+	Kligman (1966); Marzulli and Maibach (1974)
			1, 10, 20	2, 4.8, 8.8	4.2	1% Pluronic L92/H2O		+							
			1, 5, 20	1.1, 3.8, 10.6	3.8	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by BASF						
			1, 5, 20	1, 2.2, 6.2	8.2	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by Bayer						
			1, 5, 20	1.6, 2.6, 12	5.6	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by Dow Chemical						
			1, 5, 20	1.1, 2.5, 4.8	8.3	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by Dupont						
			1, 5, 20	0.8, 1.3, 4.8	12.3	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by Syngenta/RCC						
Formulation 1		SC	5, 20, 80	1.1, 1.3, 1.3	NC	1% L92	BALB/c	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 10		EW	2, 10, 50	1, 1, 5.2	29	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 11		OD	0.4, 2, 10	1.2, 1.2, 3.2	9.2	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Formulation 12		EC	0.2, 1, 5	1.2, 3, 11.6	1	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 13		EC	1, 5, 25	1.2, 1.3, 10.4	8.7	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 14		CS	0.1, 1, 10	0.7, 0.7, 1.3	NC	1% L92	BALB/c	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 15		CS	0.2, 1, 5	0.8, 1.4, 3.2	4.6	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 16		EC	1, 5, 25	1.3, 2.2, 12.3	6.6	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 17		SL	5, 25, 75	1.7, 9.3, 18.5	8.4	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 19		EC	1, 10, 25, 50	4.9, 7.9, 20, 50.5	0.23	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 2		SE	5, 20, 80	2, 3.4, 15.8	15.7	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	-	NA	Submitted by Dow AgroSciences	NA	NT
Formulation 20		SE	2, 10, 50	1.1, 1.4, 3.3	43.7	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 21		TK	5, 25, 100	1.3, 1.2, 1.9	NC	1% L92	BALB/c	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Formulation 22		ME	5, 25, 100	1.2, 1.4, 5.8	52.3	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 23		SL	5, 25, 100	0.8, 1, 1	NC	1% L92	BALB/c	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 24		OD	2, 10, 50	1.4, 4.1, 11.7	6.7	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 25		EC	1, 5, 25	1.8, 2.6, 14.7	5.6	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 26		EC	1, 5, 25	1, 1, 4	18	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 27		EC	1, 5, 25	2.3, 2.5, 11.2	6.1	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 28		SC	5, 25, 100	1, 1, 1.1	NC	1% L92	BALB/c	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 29		SC	5, 25, 100	1.8, 1.6, 1.5	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 3		SC	5, 20, 80	1, 1.2, 1.7	NC	1% L92	BALB/c	-	Submitted by Dow AgroSciences	-	-	NA	Submitted by Dow AgroSciences	NA	NT
Formulation 30		EW	5, 25, 100	1.8, 7.2, 13.6	9.4	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 31		CS	5, 25, 100	1, 1.9, 1.8	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Formulation 32		EC	5, 25, 100	6.5, 44.7, 69.3	4.3	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 33		SL	5, 25, 100	0.7, 1.4, 1.3	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 34		SL	5, 25, 100	1.9, 1.4, 1.5	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 35		SL	5, 25, 100	1.1, 1.2, 1.3	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 37		EC	1, 5, 15	1.4, 2.7, 7.5	5.6	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 38		EC	5, 25, 100	1.1, 4.6, 12.7	15.9	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 39		OD	1, 5, 25	1.7, 2.5, 3.3	17.5	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 4		SL	5, 20, 80	1.4, 1.1, 1.2	NC	1% L92	BALB/c	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 40		OD	1, 5, 25	1.8, 2.8, 5.7	6.4	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 41		SE	5, 25, 100	1.9, 1.9, 4.7	54.5	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 42		SL	10, 50, 100	1.2, 2.0, 3.1	95.5	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Formulation 43		CS	5, 25, 75	NA	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 44		SC	5, 25, 100	NA	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 45		SC	5, 25, 100	NA	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Formulation 46		SC	5, 25, 100	NA	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	-	NA	Submitted by Dow AgroSciences	NA	NT
Formulation 47		EW	5, 25, 100	2.1, 2.1, 6.0	42.3	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 49		AL	5, 25, 100	0.7, 1.4, 4.7	61.4	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 5		EC	3, 10, 30	1.4, 4, 11.5	7.3	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 50		SL	5, 25, 100	1.2, 1.2, 14.7	35	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 51		OD	5, 25, 100	1.6, 4.5, 2.9	14.7	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 53		EW	2.5, 7.5, 15	1.5, 3.2, 6.7	6.9	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 54		SL	5, 25, 100	1.3, 1.2, 2.3	NC	1% L92	CBA/J	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Formulation 55		EW	5, 25, 100	1.5, 2.5, 3.7	56.3	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 56		SL	5, 25, 100	3.3, 6.1, 3.9	4.2	1% L92	CBA/J	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 6		EW	5, 20, 80	1.3, 2.7, 11.6	23.7	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 7		SC	20, 80, 100	1, 1.9, 3.2	96.9	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	-	BT	Submitted by Dow AgroSciences	NA	NT
		SC	5, 20, 80	2.6, 1.4, 3.2	73.3	1% L92	BALB/c	+						NA	NT
Formulation 8		EC	1, 5, 25	0.9, 1.1, 7.3	11.1	1% L92	BALB/c	+	Submitted by Dow AgroSciences	+	NA	NA	NA	NA	NT
Formulation 9		SC	4, 20, 80	1.1, 1.7, 1.3	NC	1% L92	BALB/c	-	Submitted by Dow AgroSciences	-	NA	NA	NA	NA	NT
Fx + Me EW 69		EW	5.0, 10.0, 25.0, 50.0	0.8, 1.6, 3.0, 8.6	25.2	1% L92	CBA/J	+	Bayer Crop Science, submitted by E. Debruyne	+	-	BT	Bayer Crop Science, submitted by E. Debruyne	NA	NT
Glutaraldehyde	111-30-8		3.1, 6.2, 12.5	9.8, 21.4, 22.9	2.1	DMF/H2O (l/l)		+	Gerberick et al. (1992)	+	NA	NA	NT	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Hexyl cinnamic aldehyde	101-86-0		3, 10, 30	1.2, 4.6, 18	6.7	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by BASF	+	NA	NA	NT	NA	NT
			3, 10, 30	1.9, 4.2, 9.2	6.3	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by Bayer						
			3, 10, 30	1.9, 2.2, 10.3	12	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by Dow Chemical						
			3, 10, 30	1.1, 2.5, 15.6	10.8	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by Dupont						
			3, 10, 30	1.3, 2.2, 4.3	17.6	1% Pluronic L92/H2O		+	ECPA LLNA Project Report submitted by Syngenta/RCC						
Methyl 4-hydroxybenzoate	99-76-3		10, 25, 50	0.8, 0.9, 0.8	NC	80% ETOH		-	Ryan et al. (2000)	-	NA	NA	NT	NA	Ryan et al. (2000)
Methyl 2-nonynoate	111-80-8		5, 10, 20	10.4, 17.7, 24.4	2.5	80% ETOH		+	Ryan et al. (2000); Basketter et al. (2005); Gerberick et al. (2005)	+	NA	NA	NT	+[7]	Ryan et al. (2000); Basketter et al. (2005)
			NA	NA	2.5	80% ETOH		+							

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Neomycin sulfate	1405-10-3		0.5, 1, 2	0.9, 0.9, 0.9	NC	25% ETOH		-	Basketter et al. (1994); Basketter et al. (1999a); Gerberick et al. (1992); Schneider and Akkan (2004)	-	+	BT	Gad et al. (1986); Basketter et al. (1999a)	+[7,8]	Basketter et al. (1994); Kligman (1966); Magnusson and Kligman (1969); Marzulli and Maibach (1974); Schneider and Akkan (2004)
Oxyfluorfen	42874-03-3	EC	1, 7, 33	0.81, 1.4, 4.9	18.8	1% L92	CBA/Ca	+	ECPA LLNA Project Report submitted by BASF	+	-	GPMT	ECPA LLNA Project Report submitted by: Dow Chemical	NA	NT
			1, 7, 33	0.9, 1.4, 2.8	NC	1% L92	CBA/J	-	ECPA LLNA Project Report submitted by Bayer						
			1, 7, 33	0.3, 0.9, 2.3	NC	1% L92	CBA/J	-	ECPA LLNA Project Report submitted by Dow Chemical						
			1, 7, 33	1.1, 1.5, 3.1	30.8	1% L92	CBA/JHsd	+	ECPA LLNA Project Report submitted by Dupont						
			1, 7, 33	1.2, 1.2, 5.4	18.1	1% L92	CBA/ CaOlaHsd	+	ECPA LLNA Project Report submitted by Syngenta/RCC						
Pluronic L92®	NA		1, 2.5, 5, 10, 25, 50	1.3, 1.0, 1.0, 0.8, 0.8, 2.0	NC	H2O		-	Ryan et al. (2002)	-	NA	NA	NT	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Propylene glycol	57-55-6		50, 100	1.2, 1.6	NC	H2O		-	Basketter et al. (1998); Basketter et al. (1999a); Gerberick et al. (2005)	-	-	GPMT	Guillot et al. (1983); Wahlberg and Boman (1985); Gad et al. (1986); Basketter et al. (1999a)	+[8]	Kligman (1966); Basketter et al. (1998); Basketter et al. (1999a)
Quinoxyfen	124495-18-7	SC	7, 33, 100	1.1, 0.7, 0.8	NC	1% L92	CBA/J	-	ECPA LLNA Project Report submitted by Dow Chemical	-	-	BT	ECPA LLNA Project Report submitted by: Dow Chemical	NA	NT
Quinoxyfen/ Cyproconazole	124495-18-7 / 113096-99-4	NA	7, 33, 100	2.1, 10.7, 20.3	9.8	1% L92	CBA/Ca	+	ECPA LLNA Project Report submitted by BASF	+	+	BT	ECPA LLNA Project Report submitted by Dow Chemical	NA	NT
			7, 33, 100	1.2, 7.2, 12.4	14.8	1% L92	CBA/J	+	ECPA LLNA Project Report submitted by Bayer					
			7, 33, 100	0.4, 3.8, 2.0	26.9	1% L92	CBA/J	+	ECPA LLNA Project Report submitted by Dow Chemical					
			7, 33, 100	1.4, 2.0, 6.2	49.8	1% L92	CBA/JHsd	+	ECPA LLNA Project Report submitted by Dupont					
			7, 33, 100	1.3, 6.5, 13.6	15.5	1% L92	CBA/ CaOlaHsd	+	ECPA LLNA Project Report submitted by Syngenta/RCC					
			12.5, 25, 50, 75, 100	2, 2.3, 8.6, 15.8, 30.1	27.8	1% L92	CBA/J	+	ECPA LLNA Project Report submitted by Dow Chemical					
Saturated diglycerin	NA		25, 50, 100	1.4, 2.1, 1.9	NC	ETOH/H2O		-	TNO Report[4]	-	NA	NA	NT	NA	NT

Substance Name	CASRN	Formu-lation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	LLNA Reference	Overall LLNA Result[1] (Majority)	GP Call[2]	GP Test	GP Reference	Human Call	Human References
Sodium lauryl sulfate	151-21-3		5, 10, 25	3.0, 4.8, 8.5	4.9	1% Pluronic L92/H2O		+	BGIA Project FP251[5]	+	NA	NA	NT	NA	Kligman (1966)
Sodium metasilicate	6834-92-0		2, 4, 6	0.9, 1.4, 1.3	NC	15% ETOH		-	NTP Study[6]	-	NA	NA	NT	NA	NT
Trifluralin	1582-09-8	EC	7, 33, 100	6.0, 30.0, 75.2	5.8	1% L92	CBA/Ca	+	ECPA LLNA Project Report submitted by BASF	+	-	BT	ECPA LLNA Project Report submitted by Dow Chemical	NA	NT
			7, 33, 100	1.9, 8.7, 25.7	11.2	1% L92	CBA/J	+	ECPA LLNA Project Report submitted by Bayer						
			7, 33, 100	3.1, 26.3, 61.5	7	1% L92	CBA/J	+	ECPA LLNA Project Report submitted by Dow Chemical						
			7, 33, 100	1.0, 7.0, 16.1	15.6	1% L92	CBA/JHsd	+	ECPA LLNA Project Report submitted by Dupont						
			7, 33, 100	1.8, 8.2, 20.5	11.9	1% L92	CBA/ CaOlaHsd	+	ECPA LLNA Project Report submitted by Syngenta/RCC						

[1] Overall LLNA result based on the majority and/or most severe result: "+" = sensitizer; "-" = nonsensitizer.