Substance Name	Formulation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC_3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	GPMT i.d. Induction Conc. (%)	GPMT Patch Conc. (%)	GPMT Challenge Conc. (%)	GPMT No. Animals with + rxn After Challenge & Rechallenge	GPMT % Sens. Incidence	GPMT Result[1]	Reference
C.I. Reactive Red 231	Dye	1, 3, 9, 15	4.8, 3.4, 4.4, 4.6	0.6	AOO	CBA/Ca	+	1	75	75	NA	~50	+	Forschung Projekt F 1877 submitted by Bundesanstalt für Arbeitsschutz und Arbeitsmedizin
C.I. Reactive Yellow 174	Dye	1, 3, 9, 15	4.2, 5.3, 5.5, 7.8	0.3	AOO	CBA/Ca	+	5	25	25	2	11	-	Forschung Projekt F 1877 submitted by Bundesanstalt für Arbeitsschutz und Arbeitsmedizin
Dispersionsrot 2754	Dye	1, 3, 9	1.0, 0.9, 1.0	NC	AOO	CBA/Ca	-	5	25	25	8	100	+	Forschung Projekt F 1877 submitted by Bundesanstalt für Arbeitsschutz und Arbeitsmedizin

Substance Name	Formulation Type	LLNA Conc. Tested (%)	LLNA SIs	LLNA EC_3 (%)	LLNA Vehicle	LLNA Mouse Strain	LLNA Result[1]	GPMT i.d. Induction Conc. (%)	GPMT Patch Conc. (%)	GPMT Challenge Conc. (%)	GPMT No. Animals with + rxn After Challenge & Rechallenge	GPMT % Sens. Incidence	GPMT Result[1]	Reference
Navy 14 08 723	Dye	1, 3, 9, 15	5.1, 4.8, 5.7, 5.2	IDR	AOO	CBA/Ca	+	5	25	10	20	100	+	Forschung Projekt F 1877 submitted by Bundesanstalt für Arbeitsschutz und Arbeitsmedizin
Produkt P-4G	Dye	1, 3, 9, 15	2.4, 2.5, 1.9, 2.5	NC	AOO	CBA/Ca	-	5	25	25	9	90	+	Forschung Projekt F 1877 submitted by Bundesanstalt für Arbeitsschutz und Arbeitsmedizin
Yellow E-JD 3442	Dye	1, 3, 9, 15	1.0, 0.8, 0.9, 0.9	NC	AOO	CBA/Ca	-	5	50	50	2	10	-	Forschung Projekt F 1877 submitted by Bundesanstalt für Arbeitsschutz und Arbeitsmedizin

Abbreviations: AOO = acetone olive-oil (4:1); Conc. = concentration; GPMT = Guinea Pig Maximization Test; i.d. = intradermal; IDR = inadequate dose response; LLNA = Local Lymph Node Assay; NA = not available; NC = not calculated since SI<3; rxn = reaction; sens. = sensitization; SI = stimulation index.

[1] "+" = sensitizer; "-" = nonsensitizer