

PHED Hand Unit Exposure Analysis

FILE	STUDY_CODE	WORKER_ID	WORK_CYCLE	totlbai	Unit Exposure (ug/lb ai)	Protective Glove Use	Material	Sampler
MIXLD	465	A	1	30	0.033	Y	Liquid	Cotton
MIXLD	465	B	1	30	0.033	Y	Liquid	Cotton
MIXLD	465	C	1	30	0.033	Y	Liquid	Cotton
MIXLD	465	G	1	30	0.033	Y	Liquid	Cotton
MIXLD	465	H	1	30	0.033	Y	Liquid	Cotton
MIXLD	465	I	1	30	0.033	Y	Liquid	Cotton
MIXLD	426	A	1	80	0.063	Y	Liquid	Cotton
MIXLD	422	A	1	300	0.168	Y	Liquid	Cotton
MIXLD	1025	C	1	108	0.256	Y	Liquid	Soap
MIXLD	423	A	1	80	0.325	Y	Liquid	Cotton
MIXLD	431	WR	1	0.42	0.357	Y	Liquid	Cotton
MIXLD	1001	M	1	346.3	0.414	Y	Liquid	Wash
MIXLD	1025	B	1	124	0.444	Y	Liquid	Soap
MIXLD	420	HS	2	2	0.450	Y	Liquid	Wash
MIXLD	421	A	1	23	0.478	Y	Liquid	Soap
MIXLD	462	A	1	4	0.500	Y	Liquid	Cotton
MIXLD	420	HS	3	2	0.600	Y	Liquid	Wash
MIXLD	471	A	1	0.16	0.625	Y	Liquid	Cotton
MIXLD	471	C	1	0.16	0.625	Y	Liquid	Cotton
MIXLD	471	D	1	0.16	0.625	Y	Liquid	Cotton
MIXLD	471	E	1	0.16	0.625	Y	Liquid	Cotton
MIXLD	471	F	1	0.16	0.625	Y	Liquid	Cotton
MIXLD	471	G	1	0.16	0.625	Y	Liquid	Cotton
MIXLD	471	H	1	0.16	0.625	Y	Liquid	Cotton
MIXLD	471	I	1	0.16	0.625	Y	Liquid	Cotton
MIXLD	1026	E	1	70	0.814	Y	Liquid	Wash
MIXLD	517	ML	1	6	0.833	Y	Liquid	Cotton
MIXLD	517	ML	2	6	0.833	Y	Liquid	Cotton