

IW list of approve chemicals

Chemical Name	Quantity	Location	MSDS	Approved (Y/N)	Approved for uFL (Y/N)
White Vinegar	1	F10	distilled_white_vinegar_msds.pdf	Y	Y
Mineral Oil	1	F10	mineral_oil_sciencelabmsds.pdf	Y	Y
Baking Soda	2	F10	sodium_bicarbonate.pdf	Y	Y
Ethyl Alcohol	2	FH2-1 Flammable Chem Storage (2448)	msds_ethyl_alcohol.pdf	Y	Y
Tapmatic Aquacut Cutting Fluid	1	FH3-2	tapmagic_sds.pdf	Y	Y
Hi-Temp Enamel	1	FH3-2	hightempenamel.pdf	Y	
Minwax Polyurethane	2	FH3-2	polyurathane.pdf	Y	
WD-40	3	FH2-3	wd-40_sds.pdf	Y	
Rust-oleum Spray Paint	1	FH3-2	rustoleum_msds.pdf	Y	
Krylon Spray Paint	1	FH3-2	ultraflatkrylonmsds.pdf	Y	
Mann Mold Release	2	FH2-3	mann_mold_release.pdf	Y	Y
Benzomatic camping Gas	3	FH3-2	propane-gas_sds_uk-english.pdf	Y	Y
Isopropyl Alcohol	5	FH4-1	msds-isopropyl_alcohol.pdf	Y	Y
Ethyl Alcohol Denatured	1	FH4-3	msds_ethyl_alcohol.pdf	Y	Y
Ethyl Alcohol Proof 200	1	FH4-1	msds_ethyl_alcohol.pdf	Y	Y
Simple Green Industrial Cleaner	1	D1	sds_simple_green.pdf	Y	Y
LPS Heavy Duty Silicone Lubricant	1	D1	lps_1_msds.pdf	Y	Y
3M Spray Adhesive	1	D1	mediawebserver.pdf	Y	
Oxygen	About 6*10	26 molecules	Everywhere (in the air)	Y	Y
10% Bleach	1	D1	10_bleach_msds.pdf	Y	
7X cleaning Solution	1	D1	7x_cleaning_solution_msds.pdf	Y	
Fantastik Cleaner	2	Sink	fantastik_msds.pdf	Y	Y
Gojo	1	Sink		Y	Y
Novus 1 Plastic Clean and Shine	1	Sink	novus_1_msds.pdf	Y	
Micrell Lotion Soap	1	Sink		Y	Y
Clorox Hand Sanitizer	1	Sink		Y	Y
Blue Layout Fluid	1	Fh4-2	bluelayoutfulid.pdf	Y	Y

Last update:

2020/08/10 chemicals_in_the_iw_msds https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=chemicals_in_the_iw_msds&rev=1597084895
18:41

Chemical Name	Quantity	Location	MSDS	Approved (Y/N)	Approved for uFL (Y/N)
Isopropyl Alcohol	1	FH4-2	msds-isopropyl_alcohol.pdf	Y	Y
3-in-one Oil	1	Mill	3-in-one_multi-purpose_oil.pdf	Y	Y

From:

<https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/> - NSF BioPACIFIC MIP Wiki

Permanent link:

https://bpm-wiki.cnsi.ucsb.edu/dokuwiki/doku.php?id=chemicals_in_the_iw_msds&rev=1597084895

Last update: 2020/08/10 18:41

