

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard
For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|--------------------------|--------------------|--------------|-----------------|------------------|------------------------------|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|-----------|----------------|--|
| HITCHCOCK HALL, Room 123 | Sara Berk | 206-543-9621 | | 05/15/2025 | ACETIC ACID | Fire Class: Combustible Liquid, Class 1; Corrosive GHS Categories: Flammable liquids (Category 3); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 04/07/2023 | 41952 | 200 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 64-19-7 | 109088 | |
| | | | | | AMMONIUM HYDROXIDE | Fire Class: Corrosive; Other Health Hazards - Including Carcinogens GHS Categories: Acute aquatic toxicity (Category 1); Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1) | 04/07/2023 | 1016961 | 500 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 1336-21-6 | 0889 | |
| | | | | | AMMONIUM NITRATE | Fire Class: Oxidizer, Class 2; Unstable (Reactive), Class 3; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Oxidizing solids (Category 3) | 04/06/2023 | 1396670 | 200 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6484-52-2 | A9642 | EH&S Note: This chemical was rebranded by the manufact.. |
| | | | | | AMMONIUM PHOSPHATE MONOBASIC | Fire Class: Irritant GHS Categories: | 04/06/2023 | 566939 | 350 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7722-76-1 | | |
| | | | | | AMMONIUM SULFATE | Fire Class: Irritant GHS Categories: Acute aquatic toxicity (Category 3); Chronic aquatic toxicity (Category 3) | 04/06/2023 | 824484 | 250 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7783-20-2 | 09980 | |
| | | | | | BARIUM CARBONATE | Fire Class: Toxic; Other Health Hazards - Including Carcinogens GHS Categories: Acute toxicity (Category 4; Oral) | 04/06/2023 | 1807662 | 150 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 513-77-9 | 237108 | |
| | | | | | CALCIUM CARBONATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 1402337 | 180 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 471-34-1 | C6763 | EH&S Note: This chemical was rebranded by the manufact.. |
| | | | | | CITRIC ACID | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/06/2023 | 1692736 | 50 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-92-9 | 251275 | |
| | | | | | COBALT CHLORIDE | Fire Class: Toxic; Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 1); Acute toxicity (Category 4; Oral); Carcinogenicity (Category 1B; Unspecified); Chronic aquatic toxicity (Category 1); Germ cell mutagenicity (Category 2); Respiratory sensitization (Category 1); Skin sensitization (Category 1) | 04/06/2023 | 3705 | 450 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7646-79-9 | | |
| | | | | | CRYSTAL VIOLET | Fire Class: Toxic; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 1); Acute toxicity (Category 4; Oral); Carcinogenicity (Category 2; Unspecified); Chronic aquatic toxicity (Category 1); Serious eye damage/eye irritation (Category 1) | 05/02/2012 | 4072 | 75 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 548-62-9 | C3886 | |
| | | | | | EDTA, DISODIUM, DIHYDRATE | Fire Class: Irritant GHS Categories: Acute toxicity (Category 4; Oral) | 04/06/2023 | 1944127 | 1 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6381-92-6 | 18539 | |

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| HITCHCOCK HALL, Room 123 | Sara Berk | 206-543-9621 | | 05/15/2025 | ETHYLENEDINITRILOTRACETIC | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A) | 04/06/2023 | 6282 | 200 g | No | Glass bottles or jugs | Ambient pressure | Less than ambient temperature | 60-00-4 | 254045 | | |
| | | | | | FERRIC AMMONIUM CITRATE | Fire Class: Irritant GHS Categories: | 04/06/2023 | 1041893 | 1 lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | | | |
| | | | | | FERRIC AMMONIUM SULFATE, 12-HYDRATE | Fire Class: Irritant GHS Categories: | 04/06/2023 | 6437 | 450 g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 10138-04-2 | 1988 | | |
| | | | | | FERRIC CHLORIDE | Fire Class: Corrosive; Other Health Hazards - Including Carcinogens GHS Categories: Acute toxicity (Category 2; Oral); Corrosive to metals (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2) | 04/06/2023 | 1041897 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | | |
| | | | | | FERRIC SULFATE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 04/06/2023 | 1041902 | 1 lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | | 5036, 2046 | |
| | | | | | FERROUS AMMONIUM SULFATE | Fire Class: No identified hazard at this time GHS Categories: | 04/06/2023 | 6469 | 400 g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 10045-89-3 | | | |
| | | | | | FERROUS SULFATE, 7-HYDRATE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 04/06/2023 | 6482 | 420 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7782-63-0 | 2063 | | |
| | | | | | GALLIC ACID | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/06/2023 | 6972 | 50 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 149-91-7 | G7384 | | |
| | | | | | GERMANIUM DIOXIDE, 99.99%, ELECTRONIC GRADE | Fire Class: Toxic; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Inh); Acute toxicity (Category 4; Oral) | 04/06/2023 | 1209521 | 10 g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 1310-53-8 | AC190000000 | | |
| | | | | | GLYCEROL | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 645871 | 250 ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 56-81-5 | G6153 | | |
| | | | | | ISOPROPYL ALCOHOL 70% | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation and drowsiness/dizziness) | 04/07/2023 | 2283916 | 2 gl | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 67-63-0 | S25371 | | |

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| HITCHCOCK HALL, Room 123 | Sara Berk | 206-543-9621 | | 05/15/2025 | | | | | | | | | | | | | |
| | | | | | L-GLUTAMIC ACID | Fire Class: No identified hazard at this time GHS Categories: | 04/06/2023 | 1062592 | 100 g | No | | Glass bottles or jugs | Ambient pressure | Ambient temperature | 56-86-0 | W328502 | |
| | | | | | LACTIC ACID 90%-100% IN WATER | Fire Class: Combustible Liquid, Class IIIB; Corrosive; Irritant GHS Categories: Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2) | 04/07/2023 | 799592 | 600 ml | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 50-21-5 | L6661 | |
| | | | | | MAGNESIUM SULFATE, 7-HYDRATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 9867 | 750 g | No | | Glass bottles or jugs | Ambient pressure | Ambient temperature | 10034-99-8 | 2504 | |
| | | | | | MALONIC ACID | Fire Class: Irritant GHS Categories: Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 1) | 04/07/2023 | 227146 | 10 g | No | | Glass bottles or jugs | Ambient pressure | Ambient temperature | 141-82-2 | P505 | |
| | | | | | NICKELOUS SULFATE | Fire Class: Toxic; Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Inh); Acute toxicity (Category 4; Oral); Carcinogenicity (Category 1A; Unspecified); Serious eye damage/eye irritation (Category 2A); Germ cell mutagenicity (Category 2); Reproductive toxicity (Category 1B; May damage the unborn child); Respiratory sensitization (Category 1); Skin corrosion/irritation (Category 2); Skin sensitization (Category 1); Specific target organ toxicity - repeated exposure (Category 1; Inh); .. | 04/06/2023 | 2289025 | 125 g | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10101-97-0 | NC0541335 | |
| | | | | | ONPG | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 08/17/2016 | 159303 | 10 g | No | | Glass bottles or jugs | Ambient pressure | Cryogenic conditions | 369-07-3 | N1127 | |
| | | | | | P-DIMETHYLAMINO BENZALDEHYDE | Fire Class: Irritant GHS Categories: | 04/06/2023 | 1041835 | 100 g | No | | Glass bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | PHENOLPHTHALEIN | Fire Class: Irritant GHS Categories: Carcinogenicity (Category 1B; Unspecified); Germ cell mutagenicity (Category 2); Reproductive toxicity (Category 2; Suspected of damaging fertility or the unborn child); Skin corrosion/irritation (Category 2) | 04/07/2023 | 12438 | 500 ml | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-09-8 | P9750 | |
| | | | | | POTASSIUM CHROMATE | Fire Class: Oxidizer, Class 1; Corrosive; Toxic; Sensitizer; Other Health Hazards - Including Carcinogens GHS Categories: Acute aquatic toxicity (Category 1); Acute toxicity (Category 3; Oral); Carcinogenicity (Category 1B; Unspecified); Chronic aquatic toxicity (Category 1); Serious eye damage/eye irritation (Category 2A); Germ cell mutagenicity (Category 1B); Skin corrosion/irritation (Category 2); Skin sensitization (Category 1); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/06/2023 | 1806632 | 300 g | No | | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7789-00-6 | 216615 | EH&S Note: This chemical was rebranded by the manufact.. |
| | | | | | POTASSIUM IODIDE | Fire Class: Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 2) | 04/06/2023 | 13204 | 1 lb | No | | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7681-11-0 | P4286 | |
| | | | | | POTASSIUM NITRATE | Fire Class: Oxidizer, Class 2; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 3); Chronic aquatic toxicity (Category 3); Oxidizing solids (Category 3) | 04/06/2023 | 13215 | 100 g | No | | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7757-79-1 | P8394 | |

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| HITCHCOCK HALL, Room 123 | Sara Berk | 206-543-9621 | 05/15/2025 | | POTASSIUM PHOSPHATE DIBASIC ANHYDROUS | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 176457 | 1 | lb | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7758-11-4 | Z5898 | |
| | | | | | POTASSIUM PHOSPHATE MONOBASIC | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 13242 | 1 | lb | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7778-77-0 | 795488 | |
| | | | | | SODIUM BICARBONATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 2279580 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 3506 | |
| | | | | | SODIUM CARBONATE MONOHYDRATE | Fire Class: Irritant GHS Categories: | 04/06/2023 | 14997 | 1 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 5968-11-6 | 3598 | |
| | | | | | SODIUM IODIDE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 1); Chronic aquatic toxicity (Category 1); Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 2) | 04/06/2023 | 15123 | 200 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7681-82-5 | | |
| | | | | | SUCCINIC ACID | Fire Class: Corrosive; Irritant GHS Categories: Serious eye damage/eye irritation (Category 1) | 04/07/2023 | 15721 | 100 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 110-15-6 | 134384 | |
| | | | | | TANNIC ACID | Fire Class: No identified hazard at this time GHS Categories: Acute aquatic toxicity (Category 3); Chronic aquatic toxicity (Category 3) | 04/06/2023 | 16015 | 250 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 1401-55-4 | T0125 | |
| | | | | | TRIZMA BASE | Fire Class: Irritant GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 967100 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-86-1 | T6066 | |
| | | | | | BIOTIN | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/30/2015 | 1396818 | 5 | g | No | Glass bottles or jugs | Ambient pressure | Less than ambient temperature | 58-85-5 | B4501 | |
| | | | | | BOVINE SERUM ALBUMIN | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 1156882 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Less than ambient temperature | 9048-46-8 | A2153 | |
| | | | | | NALIDIXIC ACID | Fire Class: Sensitizer; Other Health Hazards - Including Carcinogens GHS Categories: Acute toxicity (Category 4; Oral) | 04/30/2015 | 1400138 | 5 | g | No | Glass bottles or jugs | Ambient pressure | Less than ambient temperature | 389-08-2 | N8878 | |

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| HITCHCOCK HALL, Room 123A | Sara Berk | 206-543-9621 | | 05/15/2025 | PECTINASE (A. NIGER) | Fire Class: No identified hazard at this time GHS Categories: | 04/30/2015 | 385218 | 1 g | No | No | Glass bottles or jugs | Ambient pressure | Less than ambient temperature | | | |
| | | | | | STREPTOMYCIN SULFATE SALT | Fire Class: Toxic; Sensitizer; Other Health Hazards - Including Carcinogens GHS Categories: Acute toxicity (Category 4; Oral); Reproductive toxicity (Category 2; Suspected of damaging fertility or the unborn child.) | 04/06/2023 | 170905 | 20 g | No | No | Plastic bottles or jugs | Ambient pressure | Less than ambient temperature | 3810-74-0 | S9137 | |
| | | | | | VITAMIN B12 | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/30/2015 | 17564 | 100 mg | No | No | Glass bottles or jugs | Ambient pressure | Less than ambient temperature | 68-19-9 | V2876 | |
| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | (+)-L-ARGININE HYDROCHLORIDE | Fire Class: No identified hazard at this time GHS Categories: | 07/26/2023 | 1157784 | 25 g | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1119-34-0 | A6969 | |
| | | | | | 2,6-DICHLOROINDOPHENOL SODIUM SALT HYDRATE | Fire Class: Irritant GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 793092 | 10 g | No | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 1266615-56-8 | D1878 | EH&S Note: This chemical was rebranded by the manufact... |
| | | | | | A K AGAR 2 | Fire Class: GHS Categories: | 07/26/2023 | 616 | 7 lb | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 210912 | |
| | | | | | ALBUMIN BOVINE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/09/1993 | 382075 | 100 g | No | No | Plastic bottles or jugs | Ambient pressure | Less than ambient temperature | 9048-46-8 | A6793 | |
| | | | | | AMMONIUM SULFATE | Fire Class: No identified hazard at this time GHS Categories: Acute aquatic toxicity (Category 3) | 04/06/2023 | 556322 | 500 g | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7783-20-2 | 0792 | |
| | | | | | B-GLYCEROPHOSPHORIC ACID, DISODIUM SALT, 5-HYDRATE | Fire Class: No identified hazard at this time GHS Categories: | 07/27/2023 | 227045 | 25 g | No | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 819-83-0 | M781 | |
| | | | | | BARIUM CHLORIDE DIHYDRATE | Fire Class: Toxic GHS Categories: Acute toxicity (Category 4; Inh); Acute toxicity (Category 3; Oral) | 07/26/2023 | 132294 | 500 g | No | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 10326-27-9 | B0750 | |
| | | | | | BETA-LACTOSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 07/26/2023 | 154986 | 300 g | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 5965-66-2 | L3750 | |

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| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | BOC-L-VALINE | Fire Class: GHS Categories: | 07/27/2023 | 2100415 | 25 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 13734-41-3 | 15528 | |
| | | | | | BORIC ACID | Fire Class: Other Health Hazards - Including Carcinogens GHS Categories: Reproductive toxicity (Category 1B; May damage fertility or the unborn child.) | 07/26/2023 | 1017534 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10043-35-3 | 42348-0020 | |
| | | | | | BOTTLE TRYPTICASE 50Y BROTH 500G | Fire Class: Irritant GHS Categories: No identified hazards at this time (No Data Available) | 12/05/2012 | 385727 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 088100176250 | |
| | | | | | CAFFEINE | Fire Class: Toxic; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Oral) | 04/06/2023 | 1366265 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 58-08-2 | 01728-500 | |
| | | | | | CALCIUM CARBONATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 1402337 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 471-34-1 | C6763 | EH&S Note: This chemical was rebranded by the manufact... |
| | | | | | CALCIUM CHLORIDE DIHYDRATE | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 2) | 04/06/2023 | 2696 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10035-04-8 | C3881 | |
| | | | | | CALCIUM CHLORIDE PELLETS | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A) | 04/06/2023 | 2290980 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10043-52-4 | 1313 | |
| | | | | | CALCIUM PROPIONATE, 95% | Fire Class: Irritant GHS Categories: | 04/06/2023 | 1133236 | 1 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 4075-81-8 | 344451 | |
| | | | | | CALCIUM SULFATE | Fire Class: Irritant GHS Categories: | 04/06/2023 | 1366839 | 1 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7778-18-9 | C/2400/53 | |
| | | | | | CASEIN | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 2971 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9000-71-9 | E397 | |
| | | | | | CHOLINE CHLORIDE | Fire Class: Irritant GHS Categories: | 07/26/2023 | 3440 | 500 | g | No | Glass bottles or jugs | Ambient pressure | Less than ambient temperature | 67-48-1 | 2301 | |

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| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | COBALTOUS SULFATE | Fire Class: Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 1); Acute toxicity (Category 4; Oral); Carcinogenicity (Category 1B; Unspecified); Chronic aquatic toxicity (Category 1); Reproductive toxicity (Category 1B; May damage fertility or the unborn child); Respiratory sensitization (Category 1); Skin sensitization (Category 1) | 04/06/2023 | 925004 | 1 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 60459-08-7 | 229598 | |
| | | | | | CORN MEAL AGAR | Fire Class: No identified hazard at this time GHS Categories: | 07/26/2023 | 1116083 | 2,500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 211132 | |
| | | | | | | | 07/26/2023 | 1116083 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 211132 | |
| | | | | | CUPRIC SULFATE | Fire Class: Toxic; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 1); Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 1); Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 2) | 04/06/2023 | 4127 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7758-98-7 | | |
| | | | | | D-(+)-LACTOSE | Fire Class: No identified hazard at this time GHS Categories: | 04/06/2023 | 227107 | 5 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 63-42-3 | P343 | |
| | | | | | D16-1, DEXTROSE (D-GLUCOSE) ANHYDROUS | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 07/26/2023 | 2636893 | 500 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 50-99-7 | BP350-1 | |
| | | | | | DEXTROSE | Fire Class: No identified hazard at this time GHS Categories: | 07/26/2023 | 1116052 | 1 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 215530 | |
| | | | | | DL-Α-GLYCEROPHOSPHATE SODIUM.. | Fire Class: No identified hazard at this time GHS Categories: | 04/06/2023 | 1762059 | 5 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 1555-56-2 | G6014 | |
| | | | | | DL-HISTIDINE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 07/27/2023 | 152258 | 25 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 4998-57-6 | H7750 | |
| | | | | | DL-ISOLEUCINE | Fire Class: GHS Categories: | 07/27/2023 | 2748648 | 50 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 443-79-8 | V900652 | |
| | | | | | DODECYL SULFATE SODIUM | Fire Class: Flammable Solid; Corrosive; Irritant GHS Categories: Acute aquatic toxicity (Category 2); Acute toxicity (Category 4; Inh); Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 3); Flammable solids (Category 2); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 07/26/2023 | 5453 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 151-21-3 | 851922 | |

FTWHS FNFTRIAMINNFETFLB

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard
For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|-------------------------------|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|----------|
| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | | | | | | | | | | | | | |
| | | | | | ETHYLENEDIAMINETETRAACETIC A. | Fire Class: No identified hazard at this time GHS Categories: Acute toxicity (Category 4; Inh); Specific target organ toxicity - repeated exposure (Category 2; Inh) | 07/13/2023 | 5742 | 3.3 | lb | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6381-92-6 | E5134 | |
| | | | | | FERRIC CHLORIDE | Fire Class: Corrosive; Other Health Hazards - Including Carcinogens GHS Categories: Acute toxicity (Category 2; Oral); Corrosive to metals (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2) | 07/26/2023 | 1041897 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | FICOLL PM 400 | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 645135 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 26873-85-8 | F4375 | |
| | | | | | GELATIN | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/09/1993 | 150271 | 1 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 9000-70-8 | G9391 | |
| | | | | | HEPES | Fire Class: No identified hazard at this time GHS Categories: | 07/26/2023 | 175841 | 2,500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7365-45-9 | W50273 | |
| | | | | | HYDROXY-L-PROLINE (2008040) | Fire Class: GHS Categories: | 07/27/2023 | 2652687 | 25 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 72892C | |
| | | | | | IODINE | Fire Class: Oxidizer, Class 2; Corrosive; Sensitizer; Other Health Hazards - Including Carcinogens GHS Categories: | 07/26/2023 | 682310 | 2 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7553-56-2 | 0969 | |
| | | | | | KCL SOLUTION | Fire Class: Irritant GHS Categories: | 07/26/2023 | 1048082 | 125 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | L-THREONINE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 07/27/2023 | 1923925 | 75 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 72-19-5 | T8534 | |
| | | | | | LACTOSE | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 04/06/2023 | 229606 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 63-42-3 | | |
| | | | | | MAGNESIUM CHLORIDE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 9834 | 1 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7786-30-3 | M8266 | |

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard

For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|--------------------------------|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|----------|
| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | MAGNESIUM CHLORIDE HEXAHYDRATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 1017575 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7791-18-6 | 41341-5000 | |
| | | | | | | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 2279623 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7791-18-6 | AC413410000 | |
| | | | | | MAGNESIUM SULFATE HEPTAHYDRATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 07/26/2023 | 1807365 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10034-99-8 | 230391 | |
| | | | | | MALT EXTRACT | Fire Class: No identified hazard at this time GHS Categories: | 04/30/2015 | 1151800 | 1 | kg | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 8002-48-0 | 70167 | |
| | | | | | MANGANESE SULFATE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 2); Chronic aquatic toxicity (Category 2); Specific target organ toxicity - repeated exposure (Category 2; Unspecified) | 07/26/2023 | 1788946 | 2 | lb | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10034-96-5 | 194702 | |
| | | | | | MANGANOUS CHLORIDE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 3); Chronic aquatic toxicity (Category 3) | 04/06/2023 | 2283445 | 1 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 13446-34-9 | 525418 | |
| | | | | | N-LAUROYLSARCOSINE SODIUM SALT | Fire Class: Irritant GHS Categories: Acute aquatic toxicity (Category 2); Acute toxicity (Category 2; Inh); Serious eye damage/eye irritation (Category 4; Oral); Skin corrosion/irritation (Category 2) | 04/06/2023 | 11106 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 137-16-6 | L5125 | |
| | | | | | NUTRIENT BROTH | Fire Class: No identified hazard at this time GHS Categories: | 12/05/2012 | 1419829 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 234000 | |
| | | | | | OATMEAL AGAR | Fire Class: GHS Categories: | 07/26/2023 | 1116111 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 255210 | |
| | | | | | PENICILLIN G SODIUM SALT | Fire Class: Sensitizer; Other Health Hazards - Including Carcinogens GHS Categories: Respiratory sensitization (Category 1); Skin sensitization (Category 1) | 04/06/2023 | 163691 | 10 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 69-57-8 | P3032 | |
| | | | | | PEPTONE | Fire Class: No identified hazard at this time GHS Categories: | 07/26/2023 | 1940520 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 73049-73-7 | Z9679 | |

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard
For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|---|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|----------|
| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | | | | | | | | | | | | | |
| | | | | | PEPTONE PEPTONIZED MILK NUTRIENT, FROM MILK SOLIDS | Fire Class: No identified hazard at this time GHS Categories: | 04/06/2023 | 2265028 | 100 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 73049-73-7 | X16142 | |
| | | | | | PH 10 BLUE BUFFER | Fire Class: No identified hazard at this time GHS Categories: | 03/09/1993 | 189179 | 1 | pt | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 582525 | |
| | | | | | PH 4 RED BUFFER | Fire Class: Irritant GHS Categories: | 03/09/1993 | 189181 | 1 | pt | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 582517 | |
| | | | | | PH 7 BUFFER | Fire Class: No identified hazard at this time GHS Categories: | 03/09/1993 | 189192 | 1 | pt | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 582512 | |
| | | | | | PHLOXINE B CERTIFIED | Fire Class: Irritant GHS Categories: | 04/06/2023 | 12536 | 25 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 18472-87-2 | P4030 | |
| | | | | | POTASSIUM CHLORIDE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 13128 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7447-40-7 | P4504 | |
| | | | | | | | 04/06/2023 | 1017569 | 3 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7447-40-7 | 418200000 | |
| | | | | | POTASSIUM CHLORIDE SOLUTION (FILLING SOL'N FOR PH ELECTRODES) | Fire Class: No identified hazard at this time GHS Categories: | 04/06/2023 | 1363640 | 500 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 23024078 | |
| | | | | | POTASSIUM HYDROXIDE PELLETS | Fire Class: Water Reactive, Class 1; Corrosive; Toxic GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 4; Oral); Corrosive to metals (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 07/26/2023 | 466859 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1310-58-3 | P1767 | |
| | | | | | POTASSIUM IODIDE | Fire Class: Other Health Hazards - Including Carcinogens GHS Categories: Specific target organ toxicity - repeated exposure (Category 1; Oral) | 07/26/2023 | 13202 | 1,000 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7681-11-0 | | |
| | | | | | POTASSIUM NITRATE | Fire Class: Oxidizer, Class 2; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Oxidizing solids (Category 3) | 04/06/2023 | 1362052 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7757-79-1 | 13620834 | |

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard
For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|--|---|---------------|-------------|-----------------|------|--------------------|-------------------------|-------------------|----------------------|-----------|----------------|----------|
| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | POTASSIUM PHOSPHATE DIBASIC | Fire Class: No identified hazard at this time GHS Categories: | 04/06/2023 | 1042339 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7758-11-4 | 3250 | |
| | | | | | POTASSIUM PHOSPHATE MONOBASIC | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 13242 | 500 | g | Yes | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7778-77-0 | 795488 | |
| | | | | | NOT CLASSIFIED | | 04/06/2023 | | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | P9735-2 | |
| | | | | | POTASSIUM PHOSPHATE MONOBASIC CRYSTAL | Fire Class: Irritant GHS Categories: Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 2B) | 04/06/2023 | 1042337 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7778-77-0 | 1491 | |
| | | | | | POTASSIUM PHOSPHATE, DIBASIC ANHYDROUS | Fire Class: No identified hazard at this time GHS Categories: | 08/24/1993 | 471543 | 1.5 | kg | Yes | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7758-11-4 | P8281 | |
| | | | | | POTATO DEXTROSE AGAR | Fire Class: No identified hazard at this time GHS Categories: | 07/26/2023 | 196342 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 213400 | |
| | | | | | ROSE BENGAL | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 04/06/2023 | 64320 | 5 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 632-69-9 | 198250 | |
| | | | | | SODIUM ACETATE | Fire Class: Irritant GHS Categories: | 04/06/2023 | 1042399 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 127-09-3 | | |
| | | | | | SODIUM BICARBONATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/05/2012 | 2279580 | 500 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | 3506 | |
| | | | | | SODIUM CARBONATE | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2) | 04/06/2023 | 2632945 | 3 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 497-19-8 | 5263-1 | |
| | | | | | SODIUM CHLORIDE | Fire Class: No identified hazard at this time GHS Categories: Serious eye damage/eye irritation (Category 2A) | 04/06/2023 | 227336 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7647-14-5 | 1764 | |

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard
For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--|--------------|-----------------|------------------|--|--|------------------|---------------------|-----------------|---------------|-------------------------|-------------------------|---------------------|----------------------|-------------|----------------|----------|
| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | SODIUM CITRATE | Fire Class: No identified hazard at this time GHS Categories: | 04/06/2023 | 432669 | 500 g | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6132-04-3 | C0909 | |
| | | | | | SODIUM DODECYL SULFATE | Fire Class: Flammable Solid; Corrosive; Irritant GHS Categories: Acute aquatic toxicity (Category 2); Acute toxicity (Category 4; Inh); Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 3); Flammable solids (Category 2); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/06/2023 | 1152093 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 151-21-3 | 71727 | | |
| | | | | | SODIUM HYDROXIDE | Fire Class: Water Reactive, Class 1; Corrosive GHS Categories: Acute aquatic toxicity (Category 3); Corrosive to metals (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 04/06/2023 | 218607 | 500 g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 1310-73-2 | | | |
| | | | | | SODIUM HYDROXIDE PELLETS | Fire Class: GHS Categories: Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/06/2023 | 2767884 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1310-73-2 | 5320 | | |
| | | | | | SODIUM METASILICATE | Fire Class: Corrosive; Other Health Hazards - Including Carcinogens GHS Categories: | 04/06/2023 | 2289136 | 500 g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 13517-24-3 | AC419590000 | | |
| | | | | | SODIUM PHOSPHATE DIBASIC | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 08/24/1993 | 1404664 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7558-79-4 | 59763 | | |
| | | | | | SODIUM PHOSPHATE MONOBASIC | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2B); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 07/26/2023 | 169868 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7558-80-7 | 55515 | | |
| | | | | | SODIUM PHOSPHATE MONOBASIC MONOHYDRATE (CERTIFIED ACS) | Fire Class: Irritant GHS Categories: No identified hazards at this time (No Data Available) | 04/06/2023 | 2767003 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10049-21-5 | 5369-1 | | |
| | | | | | SODIUM PHOSPHATE TRIBASIC | Fire Class: Water Reactive, Class 1; Corrosive; Other Health Hazards - Including Carcinogens GHS Categories: | 04/06/2023 | 1042443 | 1 lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7601-54-9 | 7932, 7940 | | |
| SODIUM PROPIONATE | Fire Class: Irritant GHS Categories: Acute toxicity (Category 4; Derm) | 04/06/2023 | 755938 | 2 kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 137-40-6 | 109193 | PROPIONIC ACID | | | | | | |
| SODIUM SULFITE | Fire Class: Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 04/06/2023 | 997589 | 1 lb | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7757-83-7 | 71991 | | | | | | | |

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard
For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|---------------------------------|--|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|----------|
| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | | | | | | | | | | | | | |
| | | | | | STARCH | Fire Class: No identified hazard at this time GHS Categories: | 07/26/2023 | 1154315 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9005-25-8 | 85645 | |
| | | | | | STARCH FROM POTATOES - RESIDUAL | Fire Class: Irritant GHS Categories: | 07/26/2023 | 2100947 | 2 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9005-25-8 | 234028 | |
| | | | | | SUCROSE | Fire Class: No identified hazard at this time GHS Categories: | 07/26/2023 | 475988 | 2.5 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 57-50-1 | 52395 | |
| | | | | | THIAMINE | Fire Class: No identified hazard at this time GHS Categories: | 07/27/2023 | 1197919 | 25 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 59-43-8 | | |
| | | | | | TRIS BASE, CRYSTALLIZED | Fire Class: Irritant GHS Categories: Skin corrosion/irritation (Category 2) | 07/26/2023 | 2289155 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-86-1 | PR-H5131 | |
| | | | | | TRITON X-100 | Fire Class: Combustible Liquid, Class IIIB; Irritant GHS Categories: Acute aquatic toxicity (Category 1); Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2) | 04/06/2023 | 483643 | 500 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9036-19-5 | X100 | |
| | | | | | TRIZMA BASE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 04/06/2023 | 49839 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-86-1 | 154563 | |
| | | | | | TRYPTIC SOY BROTH W/O DEXTROSE | Fire Class: No identified hazard at this time GHS Categories: | 03/19/1993 | 17184 | 1 | lb | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 286220 | |
| | | | | | TRYPTONE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/30/2010 | 1364042 | 500 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | 292394 | |
| | | | | | TRYPTOSE BLOOD AGAR BASE | Fire Class: Irritant GHS Categories: | 12/05/2012 | 1947222 | 400 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | 223220 | |
| | | | | | WRIGHT'S STAIN | Fire Class: Flammable Liquid, Class IC; Irritant GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 3); Serious eye damage/eye irritation (Category 1) | 03/09/1993 | 227444 | 10 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 68988-92-1 | X492 | |

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard

For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|--|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|-------------|----------------|---|
| HITCHCOCK HALL, Room 123B | Sara Berk | 206-543-9621 | | 05/15/2025 | XYLENE CYANOL FF | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A) | 03/30/2010 | 658675 | 20 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 2650-17-1 | X4126 | E1165 Note: This chemical was rebranded by the manufact... |
| | | | | | YEAST EXTRACT | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/09/1993 | 17865 | 1 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 8013-01-2 | Y1625 | |
| | | | | | YEAST NITROGEN BASE W/O AMINO ACIDS AND AMMONIUM SULFATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/30/2010 | 1945741 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 233510 | |
| HITCHCOCK HALL, Room 143A | Sara Berk | 206-543-9621 | | 05/15/2025 | 10X TRE BUFFER, ULTRAPURE | Fire Class: No identified hazard at this time GHS Categories: Reproductive toxicity (Category 1B), May damage fertility or the unborn child.) | 03/04/2024 | 1207734 | 2 | l | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 610769-35-2 | BP1333-1 | |
| | | | | | 1M SODIUM CARBONATE | Fire Class: No identified hazard at this time GHS Categories: Serious eye damage/eye irritation (Category 2A) | 12/01/2023 | 2300860 | 6,000 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | 63341C | |
| | | | | | 20X TE BUFFER | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/04/2024 | 2636098 | 125 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | P7589 | |
| | | | | | AGAROSE POWDER | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/04/2024 | 2279763 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9012-36-6 | 1620100 | |
| | | | | | BENEDICT'S REAGENT FOR THE QUALITATIVE DETERMINATION OF SUGARS | Fire Class: Toxic; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 2); Chronic aquatic toxicity (Category 2); Serious eye damage/eye irritation (Category 2A) | 03/04/2024 | 825595 | 3 | l | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 63126-89-6 | 11945 | |
| | | | | | D-(+)-LACTOSE MONOHYDRATE | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 12/08/2022 | 2279741 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64044-51-5 | 2248 | |
| | | | | | DULBECCO'S PHOSPHATE BUFFERED SALINE (10X) | Fire Class: GHS Categories: | 12/08/2022 | 2752084 | 500 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | ZZZ00497 | |
| | | | | | FAST BLAST DNA STAINING SOLUTION | Fire Class: No identified hazard at this time GHS Categories: Hazardous to the ozone layer (Category 1) | 03/04/2024 | 1175204 | 200 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 1660420 | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|--------------------------------------|--|---------------|-------------|-----------------|------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|--------------------------------------|
| HITCHCOCK HALL, Room 243A | Sara Berk | 206-543-9621 | | 05/15/2025 | ETHYL ALCOHOL | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 12/04/2006 | 37769 | 2 | l | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | W241903 | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| HITCHCOCK HALL, Room 244A | Sara Berk | 206-543-9621 | | 05/15/2025 | CITRIC ACID MONOHYDRATE | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2) | 07/13/2023 | 1017882 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 5949-29-1 | A104-10 | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | GLYCERIN | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 11/05/2010 | 1017893 | 500 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 56-81-5 | BP229-1 | Originally Entered Mfg Name: FISHER. |
| | | | | | | | | | | | | | | | | | |
| | | | | | PARAFFIN OIL | Fire Class: Combustible Liquid, Class IIIB; Irritant GHS Categories: | 11/05/2010 | 2289030 | 1 | l | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 8012-95-1 | 0-121 | |
| | | | | | | | | | | | | | | | | | |
| | | | | | SODIUM BICARBONATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 07/13/2023 | 1017567 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 144-55-8 | 123360000 | |
| | | | | | | | | | | | | | | | | | |
| HITCHCOCK HALL, Room 344A | Sara Berk | 206-543-9621 | | 05/15/2025 | ANHYDROUS CALCIUM SULFATE - DRIERITE | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2B) | 07/06/2023 | 1122981 | 1 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7778-18-9 | 11001 | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | BREWERS YEAST | Fire Class: No identified hazard at this time GHS Categories: | 11/16/2021 | 2291104 | 16 | oz | No | Fiber drum | Ambient pressure | Ambient temperature | 68876-77-7 | AC368080000 | |
| | | | | | | | | | | | | | | | | | |
| | | | | | CZAPEK DOX AGAR | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 11/16/2021 | 1151816 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 70185 | |
| | | | | | | | | | | | | | | | | | |
| | | | | | DEXTROSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 09/05/2014 | 50882 | 500 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 492-62-6 | 158968 | |
| | | | | | | | | | | | | | | | | | |
| | | | | | METHYL CELLULOSE | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 11/16/2021 | 1367103 | 200 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9004-67-5 | M352-500 | |
| | | | | | | | | | | | | | | | | | |
| | | | | | MUELLER HINTON AGAR | Fire Class: No identified hazard at this time GHS Categories: | 11/16/2021 | 957873 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | M9552 | |

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Inventory Report by Chemical Name, Hazard

For: All
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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|--|--|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|-----------|----------------|--|
| HITCHCOCK HALL, Room 344A | Sara Berk | 206-543-9621 | | 05/15/2025 | SUCROSE | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 07/06/2023 | 15738 | 6 kg | No | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 57-50-1 | 55390 | |
| HITCHCOCK HALL, Room 346 | Sara Berk | 206-543-9621 | | 05/15/2025 | 0221090 - BLEACH, 5.25% SODIUM HYPOCHLORITE, 30 FL OZ/EA, 12 EA/C5, CLOROX | Fire Class: Corrosive GHS Categories: | 03/31/2024 | 1206396 | 1 gl | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | ETHYL ALCOHOL | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 1; Unspecified) | 03/31/2024 | 1809993 | 3 gl | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 277649 | |
| | | | | | MAGNESIUM CHLORIDE HEXAHYDRATE | Fire Class: GHS Categories: | 03/31/2024 | 2771905 | 1 kg | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7791-18-6 | 1058321000 | |
| HITCHCOCK HALL, Room 346A | Sara Berk | 206-543-9621 | | 05/15/2025 | 95% ETHANOL, 190 PROOF | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 3; Dermal); Acute toxicity (Category 3; Inhalation); Acute toxicity (Category 3; Oral); Flammable liquids (Category 2); Reproductive toxicity (Category 2); Suspected of damaging fertility or the unborn child.; Skin corrosion/irritation (Category 3) | 12/10/2010 | 1368520 | 20 gl | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | AC615110010 | |
| | | | | | ACETONE | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Flammable liquids (Category 2); Specific target organ toxicity - repeated exposure (Category 2; Unspecified); Specific target organ toxicity - single exposure (Category 3; Drowsiness/dizziness); Serious eye damage/eye irritation (Category 2) | 11/16/2021 | 1940703 | 500 ml | No | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-64-1 | 22050131 | |
| | | | | | CAROSAFE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 09/29/2017 | 2276464 | 3 gl | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 85-3341 | Pail contains carosafe as well as many preserved sea stars |
| | | | | | DECON'S ETHANOL, 200 PROOF | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 07/06/2023 | 2768324 | 2 gl | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 2701 | |
| | | | | | DISTILLED WHITE VINEGAR | Fire Class: Irritant GHS Categories: | 09/25/2017 | 5357 | 1,000 ml | No | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | ETHANOL 70% | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 01/16/2018 | 708458 | 20 gl | No | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 40-135 | |
| | | | | | ETHYL ALCOHOL USP - 200 PROOF | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 07/06/2023 | 1123781 | 500 ml | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|------------------------------------|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|----------|
| HITCHCOCK HALL, Room 346A | Sara Berk | 206-543-9621 | | 05/15/2025 | FLUORESCIN | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A) | 11/16/2021 | 147826 | 70 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 2321-07-5 | F7505 | |
| | | | | | FORMALIN | Fire Class: Combustible Liquid, Class IIIA; Toxic; Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Oral); Carcinogenicity (Category 1A; Unspecified); Flammable liquids (Category 4); Germ cell mutagenicity (Category 2); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Skin sensitization (Category 1); Specific target organ toxicity - single exposure (Category 1; Unspecified) | 01/16/2018 | 6775 | 5,000 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | HT501640 | |
| | | | | | FOUR MONKS WHITE DISTILLED VINEGAR | Fire Class: Irritant GHS Categories: | 07/06/2023 | 1205768 | 12 | l | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 8028-52-2 | | |
| | | | | | GLYCEROL REAGENT | Fire Class: No identified hazard at this time GHS Categories: | 12/03/2008 | 198962 | 4 | l | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | T11-1659 | AMACHEM |
| | | | | | MAGNESIUM CHLORIDE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: No identified hazards at this time (No Data Available) | 09/25/2017 | 9834 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7786-30-3 | M8266 | |
| | | | | | SODIUM BICARBONATE | Fire Class: No identified hazard at this time GHS Categories: | 09/25/2017 | 14957 | 500 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 144-55-8 | S8875 | |
| | | | | | SUCROSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/03/2008 | 1366252 | 3.5 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 57-50-1 | 220900000 | |
| | | | | | CITRIC ACID MONOHYDRATE | Fire Class: Irritant GHS Categories: Combustible dust (No Data Available); Serious eye damage/eye irritation (Category 2) | 07/13/2023 | 1017882 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 5949-29-1 | A104-10 | |
| | | | | | SODIUM BICARBONATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 07/13/2023 | 1017567 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 144-55-8 | 123360000 | |
| HITCHCOCK HALL, Room 443A | Sara Berk | 206-543-9621 | | 05/15/2025 | 13C LABELED SODIUM BICARBONATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 07/06/2023 | 1703875 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 87081-58-1 | 372382 | |
| | | | | | BLEACH | Fire Class: Corrosive GHS Categories: Acute aquatic toxicity (Category 1); Chronic aquatic toxicity (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1B) | 09/10/2004 | 212322 | 1 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7681-52-9 | | |

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Inventory Report by Chemical Name, Hazard

For: All
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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|---------------------------|--------------------|--------------|-----------------|------------------|---------------------------|---|---------------|-------------|-----------------|---------------|--------------------|------------------------------|-------------------|----------------------|-----------|----------------|---------------------|
| HITCHCOCK HALL, Room 443A | Sara Berk | 206-543-9621 | | 05/15/2025 | CAROSAFE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 01/19/2018 | 2276464 | 24 | l | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 85-3341 | |
| | | | | | CITRIC ACID MONOHYDRATE | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A) | 07/06/2023 | 84052 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 5949-29-1 | 247529 | |
| | | | | | ETHANOL 190 PROOF | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 07/06/2023 | 1420003 | 3 | gl | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 04355226 | |
| | | | | | | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 09/10/2004 | 224902 | 10 | gl | No | Steel drum | Ambient pressure | Ambient temperature | 64-17-5 | | |
| | | | | | HYDROGEN PEROXIDE 3% | Fire Class: Oxidizer, Class 1; Irritant GHS Categories: Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2) | 07/06/2023 | 1205022 | 3,784 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7722-84-1 | 0395-1113 | |
| | | | | | HYDROGEN PEROXIDE 30% | Fire Class: Oxidizer, Class 2; Corrosive; Other Health Hazards - Including Carcinogens GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 3); Oxidizing liquids (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1); Specific target organ toxicity - single exposure (Category 1; Unspecified); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 07/06/2023 | 2278987 | 500 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 2002 | |
| HITCHCOCK HALL, Room 444A | Sara Berk | 206-543-9621 | | 05/15/2025 | ALCOHOL 190 PROOF | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 03/30/2023 | 2278201 | 4 | gl | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | DECON'S ETHANOL 200 PROOF | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 03/30/2023 | 2768324 | 1 | gl | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 2701 | |
| JOHNSON HALL, Room 118 | Sara Berk | 206-543-9621 | | | CAROSAFE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 01/17/2023 | 2276464 | 12 | l | No | Plastic or non-metallic drum | Ambient pressure | Ambient temperature | | 85-3341 | sheep brain storage |
| JOHNSON HALL, Room 122 | Sara Berk | 206-543-9621 | | | 2-PROPANOL | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Flammable liquids (Category 2); Specific target organ toxicity - repeated exposure (Category 2; Unspecified); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation and drowsiness/dizziness); Serious eye damage/eye irritation (Category 2) | 02/10/2025 | 2278618 | 4 | l | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-63-0 | A415-20 | |
| | | | | | 70% ISOPROPYL ALCOHOL | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 3; Drowsiness/dizziness) | 02/10/2025 | 2278533 | 6,622 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 67-63-0 | | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|------------------------|--------------------|--------------|-----------------|------------------|--|---|---------------|-------------|-----------------|------|-------------------------|-------------------------|---------------------|----------------------|-----------|----------------|----------|
| JOHNSON HALL, Room 122 | Sara Berk | 206-543-9621 | | | AGAROSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 01/18/2023 | 1367114 | 100 g | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9012-36-6 | 159820250 | |
| | | | | | CALCIUM CHLORIDE, ANHYDROUS | Fire Class: GHS Categories: Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 2A) | 01/18/2023 | 2768325 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10043-52-4 | | | |
| | | | | | CAROLINABLU STAIN | NOT CLASSIFIED | 01/18/2023 | | 250 ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | | |
| | | | | | CLOROX HIGH EFFICIENCY REGULAR BLEACH | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 3) | 01/18/2023 | 2765946 | 1 l | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | | |
| | | | | | DEXTROSE ANHYDROUS | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 02/10/2025 | 2279022 | 500 g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 50-99-7 | BP350-1 | | |
| | | | | | DULBECCO'S PHOSPHATE BUFFERED SALINE (10X) | Fire Class: GHS Categories: | 01/18/2023 | 2752084 | 500 ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | ZZ200497 | | |
| | | | | | ETHANOL 200 PROOF | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 02/10/2025 | 2768324 | 8 l | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 2701 | | |
| | | | | | GLACIAL ACETIC ACID | Fire Class: Combustible Liquid, Class II; Corrosive; Other Health Hazards - Including Carcinogens GHS Categories: Flammable liquids (Category 3); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 02/10/2025 | 2275047 | 2.5 l | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 64-19-7 | A113 | | |
| | | | | | LB AGAR | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 01/18/2023 | 2278211 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 22700025 | | |
| | | | | | MAGNESIUM SULFATE HEPTAHYDRATE | NOT CLASSIFIED | 01/18/2023 | | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | | |
| | | | | | NITROPHENYL GALACTOPYRANOSIDE | Fire Class: No identified hazard at this time GHS Categories: | 01/18/2023 | 381517 | 500 ml | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |

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For: All
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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|------------------------|--------------------|--------------|-----------------|------------------|------------------------------|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|-----------|----------------|----------|
| JOHNSON HALL, Room 122 | Sara Berk | 206-543-9621 | | | POTASSIUM CHLORIDE | Fire Class: No identified hazard at this time GHS Categories: Acute aquatic toxicity (Category 3); Chronic aquatic toxicity (Category 3) | 01/18/2023 | 2766849 | 500 g | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7447-40-7 | 882910 | |
| | | | | | SODIUM ACETATE TRIHYDRATE | Fire Class: GHS Categories: Combustible dust (No Data Available) | 02/10/2025 | 2771805 | 500 g | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6131-90-4 | A16230 | |
| | | | | | SODIUM BICARBONATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 01/18/2023 | 2765105 | 500 mg | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 144-55-8 | 88-8360 | |
| | | | | | SODIUM CARBONATE MONOHYDRATE | NOT CLASSIFIED | 01/18/2023 | | 500 g | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | SODIUM HYDROXIDE | Fire Class: Corrosive GHS Categories: Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A); Specific target organ toxicity - single exposure (Category 3); Respiratory irritation | 02/10/2025 | 2769687 | 1 kg | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1310-73-2 | 5318-1 | |
| | | | | | SYBR SAFE DNA GEL STAIN | Fire Class: Combustible Liquid, Class IIIA GHS Categories: Flammable liquids (Category 4) | 01/18/2023 | 1943539 | 400 ul | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 533102 | |
| | | | | | TBE 10X LIQUID CONCENTRATE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Reproductive toxicity (Category 1B); May damage fertility or the unborn child; Skin corrosion/irritation (Category 2) | 02/10/2025 | 1420113 | 1,000 ml | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 0658 | |
| | | | | | TE BUFFER PH 7.0 | Fire Class: No identified hazard at this time GHS Categories: | 01/18/2023 | 1947227 | 50 ml | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | AM9860 | |
| | | | | | TRIS ACETATE EDTA SOLUTION | Fire Class: No identified hazard at this time GHS Categories: | 02/10/2025 | 1940989 | 500 ml | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | BP1330-1 | |
| | | | | | UREA CRYSTAL | NOT CLASSIFIED | 01/18/2023 | | 500 g | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| JOHNSON HALL, Room 126 | Sara Berk | 206-543-9621 | | 02/25/2025 | 70% ISOPROPYL ALCOHOL | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 3); Drowsiness/dizziness | 01/17/2023 | 2278533 | 2,658 ml | No | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 67-63-0 | | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments | |
|------------------------------|--------------------|--------------|-----------------|------------------|-----------------|---|---------------|-------------|-----------------|------|--------------------|-------------------------|-------------------|----------------------|-----------|----------------|----------|--|
| JOHNSON HALL, Room 126 | Sara Berk | 206-543-9621 | | 02/25/2025 | BLEACH | Fire Class: Corrosive GHS Categories: Acute aquatic toxicity (Category 1); Chronic aquatic toxicity (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1B) | 01/19/2023 | 212322 | 5 | gl | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7681-52-9 | | | |
| | | | | | | | | | | | | | | | | | | |
| JOHNSON HALL, Room 130 | Sara Berk | 206-543-9621 | | 02/25/2025 | DEXTROSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 06/29/2017 | 4745 | 2 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 50-99-7 | 3260 | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | GLUCOSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/01/2019 | 50882 | 1 | kg | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 492-62-6 | 158968 | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | METHYLENE BLUE | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 06/29/2017 | 1207519 | 8 | fl | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | M724.31 | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | SODIUM CHLORIDE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 06/29/2017 | 15002 | 9 | lb | No | Other | Ambient pressure | Ambient temperature | 7647-14-5 | | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | 04/01/2019 | 15008 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7647-14-5 | 55886 | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | SUCROSE | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 01/17/2023 | 15738 | 10 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 57-50-1 | 55390 | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 01/17/2023 | 1366252 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 57-50-1 | 220900000 | | |
| LIFE SCIENCES BLDG, Room 111 | Sara Berk | 206-543-9621 | | 11/13/2025 | 0.5M EDTA | Fire Class: Irritant GHS Categories: Skin corrosion/irritation (Category 2); Serious eye damage/eye irritation (Category 2) | 04/08/2022 | 1205411 | 100 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | 15575020 | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | 2-PROPANOL | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 3; Drowsiness/dizziness) | 04/08/2022 | 8580 | 500 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-63-0 | 27759 | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | 04/08/2022 | 8580 | 200 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-63-0 | 27759 | | |

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Inventory Report by Chemical Name, Hazard
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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|------------------------------|--------------------|--------------|-----------------|------------------|--------------------------------------|---|---------------|-------------|-----------------|---------------|--------------------|------------------------------|-------------------|-------------------------------|-----------|----------------|----------|
| LIFE SCIENCES BLDG, Room 111 | Sara Berk | 206-543-9621 | | 11/13/2025 | 70% ISOPROPYL ALCOHOL | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 11/06/2023 | 1945526 | 1 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 260201 | |
| | | | | | 95% ETHANOL | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 04/08/2022 | 1420003 | 4,000 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 04355226 | |
| | | | | | ALCOHOL-190 PROOF | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 09/14/2022 | 2278201 | 4 | l | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | CHLOROFORM | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 3; Inh); Acute toxicity (Category 4; Oral); Carcinogenicity (Category 2; Unspecified); Serious eye damage/eye irritation (Category 2A); Reproductive toxicity (Category 2; Suspected of damaging fertility or the unborn child); Skin corrosion/Irritation (Category 2); Specific target organ toxicity - repeated exposure (Category 1; Unspecified); Specific target organ toxicity - single exposure (Category 3; Drowsiness/dizziness) | 04/08/2022 | 640073 | 75 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-66-3 | C2543 | |
| | | | | | | Fire Class: Toxic; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 3; Inh); Acute toxicity (Category 4; Oral); Carcinogenicity (Category 2; Unspecified); Reproductive toxicity (Category 2; Suspected of damaging fertility or the unborn child); Skin corrosion/Irritation (Category 2); Specific target organ toxicity - repeated exposure (Category 2; Unspecified); Specific target organ toxicity - single exposure (Category 3; Drowsiness/dizziness); Serious eye damage/eye irritation (Category 2) | 04/08/2022 | 709193 | 100 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-66-3 | 232090000 | |
| | | | | | D-SORBITOL | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/08/2022 | 810200 | 250 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 50-70-4 | 57547 | |
| | | | | | DECON'S ETHANOL, 200 PROOF | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 09/14/2022 | 2768324 | 500 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 2701 | |
| | | | | | ETHIDIUM BROMIDE SOLUTION | Fire Class: Other Health Hazards - Including Carcinogens GHS Categories: Acute toxicity (Category 3; Inh); Germ cell mutagenicity (Category 2) | 04/08/2022 | 143945 | 40 | ml | No | Plastic bottles or jugs | Ambient pressure | Less than ambient temperature | | E1510 | |
| | | | | | LUMINATA FORTE WESTERN HRP SUBSTRATE | Fire Class: Corrosive GHS Categories: | 04/08/2022 | 1945296 | 0 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | WBLUF0100 | |
| | | | | | MES BUFFER | Fire Class: No identified hazard at this time GHS Categories: | 04/05/2023 | 1338998 | 50 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | PHYTOBLEND | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/08/2022 | 1945614 | 100 | g | No | Plastic or non-metallic drum | Ambient pressure | Ambient temperature | 9002-18-0 | PTP01 | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|------------------------------|--------------------|--------------|-----------------|------------------|--------------------------------------|--|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|-------------------------------|------------|----------------|----------|
| LIFE SCIENCES BLDG, Room 111 | Sara Berk | 206-543-9621 | | 11/13/2025 | PONCEAU RED S | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 12/23/2017 | 1366407 | 10 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6226-79-5 | AC161470000 | |
| | | | | | SACCHAROSE, SUGAR | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 04/08/2022 | 682030 | 4 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 57-50-1 | 1397 | |
| | | | | | SEAPLAQUE AGAROSE | Fire Class: Irritant GHS Categories: | 09/29/2017 | 594530 | 50 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 150100 | |
| | | | | | SODIUM CITRATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/05/2023 | 2489094 | 200 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 6132-04-3 | PHR1416 | |
| | | | | | SODIUM DODECYL SULFATE | Fire Class: Flammable Solid; Corrosive; Irritant GHS Categories: Acute aquatic toxicity (Category 2); Acute toxicity (Category 4; Inh); Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 3); Flammable solids (Category 2); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 08/16/2022 | 9239 | 100 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 151-21-3 | L3771 | |
| | | | | | SODIUM PHOSPHATE BUFFER | Fire Class: No identified hazard at this time GHS Categories: | 05/28/2017 | 2140630 | 400 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | 67196 | |
| | | | | | SYNERGY 2.0 PLANT DNA EXTRACTION KIT | NOT CLASSIFIED | 11/13/2025 | | 1 | fl | No | Box | Ambient pressure | Less than ambient temperature | | SYNP 02-100-02 | |
| | | | | | TRIS BUFFER | Fire Class: Irritant GHS Categories: | 04/08/2022 | 17118 | 1,000 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | T3753 | |
| | | | | | TRITON X 100 | Fire Class: Corrosive; Irritant GHS Categories: Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/08/2022 | 132578 | 100 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 12627-37-1 | 770 | |
| | | | | | TRIZOL LS REAGENT | Fire Class: Corrosive; Toxic; Other Health Hazards - Including Carcinogens GHS Categories: Acute toxicity (Category 4; Derm); Acute toxicity (Category 4; Inh); Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1) | 03/10/2024 | 2766086 | 400 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | 10296010 | |
| | | | | | XYLENE CYANOL FF | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A) | 12/23/2017 | 658675 | 50 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 2650-17-1 | X4126 | |

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Inventory Report by Chemical Name, Hazard
For: All
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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|-------------------------------------|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|----------|
| LIFE SCIENCES BLDG, Room 111A | Sara Berk | 206-543-9621 | | 11/13/2025 | ACETIC ACID, SODIUM SALT TRIHYDRATE | Fire Class: Irritant GHS Categories: Combustible dust (No Data Available) | 12/04/2008 | 1206184 | 500 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 6131-90-4 | 123240000 | |
| | | | | | ACETONE | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 3; Drowsiness/dizziness) | 09/14/2022 | 310 | 250 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 67-64-1 | | |
| | | | | | AGAR | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 11/04/2010 | 1017542 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9002-18-0 | A360-500 | |
| | | | | | AGAROSE LE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/10/2024 | 2634363 | 200 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 9012-36-6 | J32802 | |
| | | | | | AMMONIUM SULFATE | Fire Class: No identified hazard at this time GHS Categories: Acute aquatic toxicity (Category 3) | 11/04/2010 | 129221 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7783-20-2 | A4418 | |
| | | | | | ANTI-FOAM Y-30 EMULSION | Fire Class: Irritant GHS Categories: Aspiration hazard (Category 1); Reproductive toxicity (Category 2; Suspected of damaging fertility or the unborn child.) | 11/04/2010 | 382062 | 100 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | A5758 | |
| | | | | | BACTO YEAST EXTRACT | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/08/2022 | 1795220 | 0 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 212750 | |
| | | | | | BD BACTO TRYPTONE | Fire Class: No identified hazard at this time GHS Categories: | 04/08/2022 | 2102298 | 0 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 2117050 | |
| | | | | | BORIC ACID | Fire Class: Other Health Hazards - Including Carcinogens GHS Categories: Reproductive toxicity (Category 1B; May damage fertility or the unborn child.) | 04/08/2022 | 2230 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10043-35-3 | 0084 | |
| | | | | | BRIGHT BLUE | Fire Class: Other Health Hazards - Including Carcinogens GHS Categories: | 12/23/2017 | 146247 | 50 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 2650-18-2 | E8504 | |
| | | | | | BROMOPHENOL BLUE | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 12/23/2017 | 1017562 | 25 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 115-39-9 | 151340000 | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|-------------------------------------|---|---------------|-------------|-----------------|---------------|--------------------|------------------------------|-------------------|----------------------|-----------|----------------|----------|
| LIFE SCIENCES BLDG, Room 111A | Sara Berk | 206-543-9621 | | 11/13/2025 | CERTIFIED MOLECULAR BIOLOGY AGAROSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/04/2008 | 2278263 | 5 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9012-36-6 | 1613100 | |
| | | | | | CHLOROFORM | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 3, Inh); Acute toxicity (Category 4, Oral); Carcinogenicity (Category 2; Unspecified); Serious eye damage/eye irritation (Category 2A); Reproductive toxicity (Category 2; Suspected of damaging fertility or the unborn child); Skin corrosion/irritation (Category 2); Specific target organ toxicity - repeated exposure (Category 1; Unspecified); Specific target organ toxicity - single exposure (Category 3; Drowsiness/dizziness) | 03/10/2024 | 1738541 | 500 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-66-3 | C2432 | |
| | | | | | COOMASSIE BLUE RL | Fire Class: Irritant GHS Categories: | 05/28/2017 | 1409660 | 1,500 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 3861-73-2 | R321737 | |
| | | | | | D-SORBITOL | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/04/2008 | 810200 | 250 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 50-70-4 | 57547 | |
| | | | | | DEXTROSE | Fire Class: No identified hazard at this time GHS Categories: | 11/04/2010 | 1116052 | 500 | g | No | Plastic or non-metallic drum | Ambient pressure | Ambient temperature | | 215530 | |
| | | | | | ETHANOL 190 PROOF | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 09/14/2022 | 1420003 | 2,000 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 04355326 | |
| | | | | | ETHYLENEDIAMINETETRA ACETIC A. | Fire Class: No identified hazard at this time GHS Categories: Acute aquatic toxicity (Category 2); Chronic aquatic toxicity (Category 2); Specific target organ toxicity - repeated exposure (Category 2; Inh) | 04/08/2022 | 1017084 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6381-92-6 | 106313 | |
| | | | | | | Fire Class: No identified hazard at this time GHS Categories: Acute toxicity (Category 4, Inh); Specific target organ toxicity - repeated exposure (Category 2; Inh) | 12/04/2008 | 5742 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6381-92-6 | E5134 | |
| | | | | | ETHYLENEDIAMINETETRA ACETIC A. | Fire Class: No identified hazard at this time GHS Categories: Acute toxicity (Category 4; Inh); Specific target organ toxicity - repeated exposure (Category 2; Unspecified) | 04/08/2022 | 2278614 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6381-92-6 | 147850000 | |
| | | | | | FRUCTOSE | Fire Class: No identified hazard at this time GHS Categories: | 11/04/2010 | 48044 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 57-48-7 | 140929 | |
| | | | | | GLYCEROL | Fire Class: No identified hazard at this time GHS Categories: Acute aquatic toxicity (Category 3) | 12/04/2008 | 1041932 | 250 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 56-81-5 | 18301 | |

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For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|--|--|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|---|
| LIFE SCIENCES BLDG, Room 111A | Sara Berk | 206-543-9621 | | 11/13/2025 | GLYCINE ELECTROPHORESIS PURITY REAGENT | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/03/2008 | 1175059 | 1 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 56-40-6 | 1610714 | |
| | | | | | HEPES, SODIUM SALT, ULTROL GRADE | Fire Class: No identified hazard at this time GHS Categories: | 09/22/2011 | 1320436 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 75277-39-3 | 391333 | |
| | | | | | IGEPAL CA-630 | Fire Class: Irritant GHS Categories: | 04/05/2023 | 766731 | 100 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 9036-19-5 | 369349 | |
| | | | | | ISOAMYL ALCOHOL | Fire Class: Combustible Liquid, Class II; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Inh); Flammable liquids (Category 3); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 12/04/2008 | 648378 | 50 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 123-51-3 | 19392 | |
| | | | | | ISOPROPANOL | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 3; Drowsiness/Stupor) | 12/04/2008 | 454215 | 400 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-63-0 | 19516 | |
| | | | | | LITHIUM ACETATE DIHYDRATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/04/2008 | 1898399 | 250 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6108-17-4 | 16883 | EH&S Note: This chemical was rebranded by the manufact... |
| | | | | | LYSIS BUFFER | Fire Class: GHS Categories: Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 3); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1C) | 03/10/2024 | 2769587 | 125 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 100015634 | |
| | | | | | METHYL CELLULOSE | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 12/04/2008 | 1367103 | 1 | kg | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 9004-67-5 | M352-500 | |
| | | | | | POTASSIUM HYDROXIDE | Fire Class: Water Reactive, Class 1; Corrosive; Toxic GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 4; Oral); Corrosive to metals (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 04/08/2022 | 555900 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1310-58-3 | 3116 | |
| | | | | | POTASSIUM HYDROXIDE SOLUTION | Fire Class: Water Reactive, Class 1; Corrosive GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 4; Oral); Corrosive to metals (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 07/07/2023 | 1905208 | 50 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | P4494 | |
| | | | | | RNASEZAP (TM) | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/05/2023 | 808475 | 750 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | R2020 | |

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Inventory Report by Chemical Name, Hazard
For: All
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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|-------------------------------------|--|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|----------|
| LIFE SCIENCES BLDG, Room 111A | Sara Berk | 206-543-9621 | | 11/13/2025 | SACCHAROSE, SUGAR | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 12/04/2008 | 682030 | 200 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 57-50-1 | 1397 | |
| | | | | | SALICYLIC ACID | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 1) | 04/05/2023 | 1808420 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 69-72-7 | 247588 | |
| | | | | | SALICYLIC ACID ACS REAGENT, >=99.0% | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 1) | 04/08/2022 | 1808420 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 69-72-7 | 247588 | |
| | | | | | SDS | Fire Class: Flammable Solid; Corrosive; Irritant GHS Categories: Acute aquatic toxicity (Category 2); Acute toxicity (Category 4; Inh); Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 3); Flammable solids (Category 2); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 12/04/2008 | 5453 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 151-21-3 | 851922 | |
| | | | | | SDS (SODIUM DODECYL SULFATE) | Fire Class: Flammable Solid; Corrosive; Irritant GHS Categories: Acute aquatic toxicity (Category 2); Acute toxicity (Category 3; Derm); Acute toxicity (Category 3; Oral); Chronic aquatic toxicity (Category 3); Serious eye damage/eye irritation (Category 2A); Flammable solids (Category 2); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/08/2022 | 1017794 | 200 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 151-21-3 | 1610300 | |
| | | | | | SILICON DIOXIDE | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Specific target organ toxicity - repeated exposure (Category 2; Inh); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/05/2023 | 1799125 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 60676-86-0 | 09927 | |
| | | | | | SODIUM ACETATE | Fire Class: Irritant GHS Categories: | 12/23/2017 | 1042399 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 127-09-3 | | |
| | | | | | SODIUM ACETATE, TRIHYDRATE | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 12/04/2008 | 14938 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 6131-90-4 | 3374 | |
| | | | | | SODIUM CHLORIDE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/08/2022 | 1182759 | 2.5 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7647-14-5 | 11019 | |
| | | | | | | | 04/05/2023 | 2278743 | 2 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7647-14-5 | NC0989027 | |
| | | | | | SODIUM PHOSPHATE 10% | Fire Class: Irritant GHS Categories: | 12/04/2008 | 1362751 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 1105 | |

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Inventory Report by Chemical Name, Hazard
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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|----------------------------------|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|-----------|----------------|----------|
| LIFE SCIENCES BLDG, Room 111A | Sara Berk | 206-543-9621 | | 11/13/2025 | TRIS(HYDROXYMETHYL) AMINOMETHANE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/04/2008 | 1155544 | 1 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-86-1 | 93349 | |
| | | | | | | | 03/10/2024 | 2772205 | 1 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-86-1 | BP152-500 | |
| | | | | | TRIZMA (R) BASE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/08/2022 | 17108 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-86-1 | T1503 | |
| | | | | | TRIZMA (TM) HYDROCHLORIDE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/08/2022 | 17113 | 1 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1185-53-1 | T7149 | |
| | | | | | TWEEN 20 | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 09/29/2017 | 163490 | 100 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9005-64-5 | P2287 | |
| | | | | | ULTRAPURE AGAROSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/03/2008 | 1795296 | 50 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 15510019 | |
| | | | | | | | 09/29/2017 | 2632781 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 16500100 | |
| | | | | | ULTRAPURE(TM) AGAROSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/10/2024 | 2771767 | 1,200 | g | No | Bag | Ambient pressure | Ambient temperature | | 16500500 | |
| | | | | | WASH BUFFER I | Fire Class: GHS Categories: Skin corrosion/irritation (Category 2); Serious eye damage/eye irritation (Category 2) | 03/10/2024 | 2771769 | 15 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 466002 | |
| LIFE SCIENCES BLDG, Room 113 | Sara Berk | 206-543-9621 | | 11/05/2025 | 2-MERCAPTOETHANOL | Fire Class: Combustible Liquid, Class IIIA; Corrosive; Highly Toxic; Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 2; Derm); Acute toxicity (Category 3; Inh); Acute toxicity (Category 3; Oral); Flammable liquids (Category 2); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Skin sensitization (Category 1); Specific target organ toxicity - repeated exposure (Category 2; Oral) | 04/13/2023 | 1175230 | 25 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 60-24-2 | 1610710 | |
| | | | | | 40% ACRYLAMIDE SOLUTION | Fire Class: Toxic; Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Inh); Acute toxicity (Category 4; Oral); Carcinogenicity (Category 1B; Unspecified); Serious eye damage/eye irritation (Category 2A); Germ cell mutagenicity (Category 1B); Reproductive toxicity (Category 2; Suspected of damaging fertility or the unborn child.); Skin corrosion/irritation (Category 2); Skin sensitization (Category 1); Specific target organ toxicity - repeated exposure (Category 3; Unspecified) | 04/11/2023 | 1175208 | 500 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|------------------------------|--------------------|--------------|-----------------|------------------|------------------------------------|--|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|-----------|----------------|----------|
| LIFE SCIENCES BLDG, Room 113 | Sara Berk | 206-543-9621 | | 11/05/2025 | AGAROSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/23/2017 | 581 | 5 g | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9012-36-6 | 162-0001 | |
| | | | | | AGAROSE, LMP ULTRAPURE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 2276379 | 500 g | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 15517014 | |
| | | | | | AMPICILLIN | Fire Class: Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Respiratory sensitization (Category 1); Skin corrosion/irritation (Category 2); Skin sensitization (Category 1); Specific target organ toxicity - single exposure (Category 3); Respiratory irritation | 04/11/2023 | 131853 | 5 g | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 69-53-4 | A9393 | |
| | | | | | AMPICILLIN (SODIUM SALT) | Fire Class: Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 04/11/2023 | 1214244 | 25 g | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | ANTIFOAM Y-30 EMULSION | Fire Class: Irritant GHS Categories: Aspiration hazard (Category 1); Reproductive toxicity (Category 2); Suspected of damaging fertility or the unborn child.) | 04/11/2023 | 382062 | 100 ml | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | A5758 | |
| | | | | | BLEACH | Fire Class: Corrosive; Irritant GHS Categories: Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2) | 04/13/2023 | 1018620 | 2 gl | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | BOVINE SERUM ALBUMIN | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/13/2023 | 2308836 | 200 g | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9048-46-8 | A4737 | |
| | | | | | ETHIDIUM BROMIDE SOLUTION 10 MG/ML | Fire Class: Other Health Hazards - Including Carcinogens GHS Categories: Germ cell mutagenicity (Category 2) | 04/11/2023 | 742177 | 20 ml | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 1610433 | |
| | | | | | METHANOL | Fire Class: Flammable Liquid, Class IB; Toxic; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 3; Derm); Acute toxicity (Category 3; Inh); Acute toxicity (Category 3; Oral); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 1; Unspecified) | 04/13/2023 | 1788970 | 1 gl | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 67-56-1 | 0323 | |
| | | | | | SIMPLYBLUE(TM) SAFESTAIN | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 12/23/2017 | 1207759 | 1 l | No | | Glass bottles or jugs | Ambient pressure | Ambient temperature | | LC6060 | |
| | | | | | SOC | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 2317480 | 25 ml | No | | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | APREST769 01 | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|-----------------------------|--|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|-------------------------------|-----------|----------------|----------|
| LIFE SCIENCES BLDG, Room 113 | Sara Berk | 206-543-9621 | | 11/05/2025 | SOC MEDIUM | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 809190 | 50 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | S1797 | |
| | | | | | TEMED | Fire Class: Flammable Liquid, Class IB; Corrosive; Irritant GHS Categories: Acute toxicity (Category 4; Derm); Acute toxicity (Category 4; Inh); Acute toxicity (Category 4; Oral); Flammable liquids (Category 2); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1B) | 04/11/2023 | 1059206 | 10 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 110-18-9 | 10004374 | |
| LIFE SCIENCES BLDG, Room 113A | Sara Berk | 206-543-9621 | | 11/05/2025 | 2-MERCAPTOETHANOL | Fire Class: Combustible Liquid, Class IIIA; Corrosive; Highly Toxic; Sensitizer; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute aquatic toxicity (Category 1); Acute toxicity (Category 2; Derm); Acute toxicity (Category 3; Inh); Acute toxicity (Category 3; Oral); Chronic aquatic toxicity (Category 1); Flammable liquids (Category 4); Reproductive toxicity (Category 2); Suspected of damaging fertility or the unborn child; Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Skin sensitization (Category 1A); Specific target org.. | 04/11/2023 | 158390 | 100 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 60-24-2 | M6250 | |
| | | | | | 2-PROPANOL | Fire Class: Flammable Liquid, Class IB; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 3; Drowsiness/dizziness) | 04/11/2023 | 8580 | 4 | l | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-63-0 | Z7759 | |
| | | | | | ZDMSO-CF3I | Fire Class: GHS Categories: Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 08/20/2019 | 2306085 | 50 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | 794503 | |
| | | | | | 95% ETHANOL | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2) | 04/08/2022 | 1420003 | 1 | gl | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | 04355326 | |
| | | | | | ACETIC ACID, GLACIAL (>99%) | Fire Class: Combustible Liquid, Class II; Corrosive GHS Categories: Flammable liquids (Category 3); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 04/11/2023 | 2632905 | 2.5 | l | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 64-19-7 | A507 | |
| | | | | | AGAROSE LE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 08/20/2019 | 2634363 | 100 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 9012-36-6 | J32802 | |
| | | | | | ALPHA-LACTOSE MONOHYDRATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 799319 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 5989-81-1 | L2643 | |
| | | | | | AMMONIUM PERSULFATE | Fire Class: Oxidizer, Class 1; Sensitizer; Irritant GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 4; Derm); Acute toxicity (Category 4; Oral); Chronic aquatic toxicity (Category 3); Serious eye damage/eye irritation (Category 2A); Oxidizing solids (Category 3); Respiratory sensitization (Category 1); Skin corrosion/irritation (Category 2); Skin sensitization (Category 1); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/11/2023 | 1170 | 110 | g | No | Plastic bottles or jugs | Ambient pressure | Less than ambient temperature | 7727-54-0 | A1924 | |
| | | | | | AMMONIUM SULFATE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 1017535 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7783-20-2 | A701-3 | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|---------------------|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|------------|----------------|----------|
| LIFE SCIENCES BLDG, Room 113A | Sara Berk | 206-543-9621 | | 11/05/2025 | BACTO AGAR | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 1419211 | 908 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9002-18-0 | 214010 | |
| | | | | | BACTO PEPTONE | Fire Class: No identified hazard at this time GHS Categories: | 04/11/2023 | 1116023 | 1,500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 211677 | |
| | | | | | | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 2277847 | 2 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 211830 | |
| | | | | | BACTO YEAST EXTRACT | Fire Class: No identified hazard at this time GHS Categories: | 04/11/2023 | 395808 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 212730 | |
| | | | | | | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 1795220 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 212750 | |
| | | | | | BD BACTO TRYPTONE | Fire Class: No identified hazard at this time GHS Categories: | 04/11/2023 | 2102298 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 2117050 | |
| | | | | | BORIC ACID | Fire Class: Other Health Hazards - Including Carcinogens GHS Categories: Reproductive toxicity (Category 1B, May damage fertility or the unborn child.) | 04/11/2023 | 2230 | 1,000 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10043-35-3 | 0084 | |
| | | | | | BRILLIANT BLUE | Fire Class: Other Health Hazards - Including Carcinogens GHS Categories: | 08/20/2019 | 146247 | 50 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 2650-18-2 | E8504 | |
| | | | | | BRILLIANT BLUE G | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 2141920 | 5 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 6104-58-1 | 75975 | |
| | | | | | BROMOPHENOL BLUE | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 08/20/2019 | 1017562 | 25 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 115-39-9 | 151340000 | |
| | | | | | CALCIUM CHLORIDE | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A) | 04/11/2023 | 2636375 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 10043-52-4 | S25223 | |

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For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|--------------------------------------|--------------------|--------------|-----------------|------------------|------------------------------------|--|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|-----------|----------------|----------|
| LIFE SCIENCES BLDG, Room 113A | Sara Berk | 206-543-9621 | | 11/05/2025 | COOMASSIE (R) BRILLIANT BLUE G-250 | Fire Class: Irritant GHS Categories: | 04/11/2023 | 730736 | 10 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | | |
| | | | | | D-(+)-GLUCOSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 1208376 | 500 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 50-99-7 | AC410950000 | |
| | | | | | D-(+)-FRUCTOSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 1123486 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 57-48-7 | 161350000 | |
| | | | | | D-(+)-GALACTOSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 2767480 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 59-23-4 | G0750 | |
| | | | | | DEXTROSE | Fire Class: No identified hazard at this time GHS Categories: | 04/11/2023 | 1116052 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 215530 | |
| EDTA | | | | | | Fire Class: Irritant GHS Categories: | 04/11/2023 | 1878879 | 500 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | CR1228 |
| | | | | | | Fire Class: No identified hazard at this time GHS Categories: Acute toxicity (Category 4; Inh); Specific target organ toxicity - repeated exposure (Category 2; Unspecified) | 04/11/2023 | 2278614 | 1,000 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 6381-92-6 | 147850000 | |
| ETHIDIUM BROMIDE TABLETS 100 MG | | | | | | Fire Class: Highly Toxic; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 2; Inh); Acute toxicity (Category 4; Oral); Germ cell mutagenicity (Category 2) | 04/11/2023 | 1162051 | 1,000 | mg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1239-45-8 | E2515 | |
| LUMINATA FORTE WESTERN HRP SUBSTRATE | | | | | | Fire Class: Corrosive GHS Categories: | 04/11/2023 | 1945296 | 25 | ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | WBLUF0100 | |
| METHANOL | | | | | | Fire Class: Flammable Liquid, Class 1B; Toxic GHS Categories: Acute toxicity (Category 3; Derm); Acute toxicity (Category 3; Inh); Acute toxicity (Category 3; Oral); Flammable liquids (Category 2); Specific target organ toxicity - repeated exposure (Category 1; Unspecified); Specific target organ toxicity - single exposure (Category 1; Unspecified) | 04/11/2023 | 2633559 | 2,000 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 67-56-1 | A412-20 | |
| N,N-DIMETHYLFORMAMIDE | | | | | | Fire Class: Combustible Liquid, Class II; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Derm); Acute toxicity (Category 4; Inh); Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 3); Reproductive toxicity (Category 1B; May damage fertility or the unborn child) | 04/11/2023 | 1167702 | 500 | ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 68-12-2 | Y500127 | |

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| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|--|--|---------------|-------------|-----------------|---------------|-------------------------|------------------|-------------------------------|----------------------|-----|----------------|----------|
| LIFE SCIENCES BLDG, Room 113A | Sara Berk | 206-543-9621 | | 11/05/2025 | PARAFORMALDEHYDE 16% SOLUTION, EM GRADE | Fire Class: Combustible Liquid, Class IIIA; Corrosive; Toxic; Sensitizer; Other Health Hazards - Including Carcinogens GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 3; Dermal); Acute toxicity (Category 3; Inhalation); Acute toxicity (Category 3; Oral); Carcinogenicity (Category 1A; Unspecified); Flammable liquids (Category 4); Germ cell mutagenicity (Category 2); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1B); Skin sensitization (Category 1); Specific target organ toxicity - single exposure (Category 1; Unspecified) | 04/11/2023 | 1209506 | 100 ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | | | 157-1ML-PIERCE | |
| | | | | | PH BUFFER SET 4.00/7.00/10.00 ORBICO ANALYTICAL SYSTEMS NM | Fire Class: No identified hazard at this time GHS Categories: | 11/14/2024 | 1946107 | 300 ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | L721250 | |
| | | | | | POLY(VINYL)POLYPYRROLIDONE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 1856994 | 100 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9003-39-8 | | 81385 | |
| | | | | | SDS | Fire Class: Flammable Solid; Corrosive; Irritant GHS Categories: Acute toxicity (Category 4; Oral); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2) | 04/11/2023 | 1419435 | 1,000 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 151-21-3 | | 226140000 | |
| | | | | | SEAPLAQUE AGAROSE | Fire Class: Irritant GHS Categories: | 04/11/2023 | 594530 | 50 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | | 150100 | |
| | | | | | SODIUM CHLORIDE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 227336 | 2.5 kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7647-14-5 | | 1764 | |
| | | | | | SODIUM HYDROXIDE | Fire Class: Water Reactive, Class 1; Corrosive GHS Categories: Acute aquatic toxicity (Category 3); Corrosive to metals (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 04/11/2023 | 2278966 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1310-73-2 | | BDH8292-500G | |
| | | | | | | | 04/11/2023 | 1413735 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1310-73-2 | | X16088 | |
| | | | | | SODIUM PHOSPHATE DIBASIC HEPTAHYDRATE (CERTIFIED ACS) | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 1362062 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 7782-85-6 | | 206510000 | |
| | | | | | SYNERGY 2.0 PLANT DNA EXTRACTION KIT | Fire Class: Sensitizer; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Respiratory sensitization (Category 1); Skin corrosion/irritation (Category 2); Skin sensitization (Category 1); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 10/11/2022 | 2772989 | 1 fl | No | Box | Ambient pressure | Less than ambient temperature | | | SYNP 02-100-02 | |
| | | | | | TRIS BASE, CRYSTALLIZED | Fire Class: Irritant GHS Categories: Skin corrosion/irritation (Category 2) | 04/11/2023 | 2289155 | 1 kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-86-1 | | PR-H5131 | |

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard
For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|---------------------------|--|---------------|-------------|-----------------|---------------|-------------------------|------------------|---------------------|----------------------|------------|----------------|----------|
| LIFE SCIENCES BLDG, Room 113A | Sara Berk | 206-543-9621 | | 11/05/2025 | TRIZMA (R) BASE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 17108 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 77-86-1 | T1503 | | |
| | | | | | TRIZMA (TM) HYDROCHLORIDE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 17113 | 500 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1185-53-1 | T7149 | | |
| | | | | | ULTRAPURE AGAROSE | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 04/11/2023 | 2632781 | 100 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 16500100 | | |
| LIFE SCIENCES BLDG, Room 119 | Sara Berk | 206-543-9621 | | 11/05/2025 | 1-BUTANOL (CERTIFIED ACS) | Fire Class: Flammable Liquid, Class 1C; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: Acute toxicity (Category 4; Oral); Flammable liquids (Category 3); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3); Respiratory irritation and drowsiness/dizziness | 03/02/2020 | 1017668 | 500 ml | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 71-36-3 | 61002-0040 | | |
| | | | | | 190 PROOF ETHANOL | Fire Class: Flammable Liquid, Class 1B; Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 01/04/2022 | 2278003 | 1 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-17-5 | | | |
| | | | | | AGAR | Fire Class: No identified hazard at this time GHS Categories: Combustible dust (No Data Available) | 03/02/2020 | 1017542 | 1,000 g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 9002-18-0 | A360-500 | | |
| | | | | | BROMOCRESOL GREEN | Fire Class: No identified hazard at this time GHS Categories: No identified hazards at this time (No Data Available) | 03/02/2020 | 2399 | 5 g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 76-60-8 | C946 | | |
| | | | | | BUTANE COLEMAN | Fire Class: Flammable Gas (Liquefied) GHS Categories: | 04/05/2023 | 1947249 | 72 fl | No | Can | Ambient pressure | Ambient temperature | | | | |
| | | | | | FORMIC ACID | Fire Class: Combustible Liquid, Class 1i; Corrosive; Other Health Hazards - Including Carcinogens GHS Categories: Acute aquatic toxicity (Category 3); Acute toxicity (Category 3; Oral); Acute toxicity (Category 4; Oral); Flammable liquids (Category 3); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 03/02/2020 | 1123375 | 500 ml | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 64-18-6 | A118P-100 | | |
| | | | | | FUMARIC ACID | Fire Class: Other Health Hazards - Including Carcinogens; Irritant GHS Categories: | 03/02/2020 | 6903 | 100 g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 110-17-8 | | | |
| | | | | | NITROGEN | Fire Class: Inert Compressed Gas GHS Categories: Gases under pressure (Compressed gas); Simple Asphyxiant (No Data Available) | 01/17/2025 | 1205052 | 228 cf | No | Cylinder | Ambient pressure | Ambient temperature | 7727-37-9 | 001040 | | |

University of Washington - MyChem
Inventory Report by Chemical Name, Hazard
For: All
12/9/2025 9:13:12 AM

| Facility and Room | Responsible Person | Work Phone | Emergency Phone | Last Review Date | Chemical Name | Hazard Description | Last Modified | Chemical ID | Chemical Amount | Chemical Unit | Chemical Exchange? | Container Type | EPA Pressure Code | EPA Temperature Code | CAS | Catalog Number | Comments |
|-------------------------------|--------------------|--------------|-----------------|------------------|--|---|---------------|-------------|-----------------|---------------|--------------------|-------------------------|-------------------|----------------------|-----------|----------------|----------|
| LIFE SCIENCES BLDG, Room 412 | LAUREN BUCKLEY | 206-616-6108 | 401-477-3860 | 11/13/2025 | (R)-(-)-PROPYLENE GLYCOL | Fire Class: Combustible Liquid, Class IIIB GHS Categories: | 12/06/2018 | 2129697 | 16 | fl | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 4254-14-2 | 540242 | |
| | | | | | ASCARITE(R) SODIUM HYDROXIDE-COATED SILICA, 20-30 MESH | Fire Class: Water Reactive, Class 1; Corrosive GHS Categories: Acute aquatic toxicity (Category 3); Corrosive to metals (Category 1); Serious eye damage/eye irritation (Category 1); Skin corrosion/irritation (Category 1A) | 04/25/2023 | 604650 | 100 | g | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 1310-73-2 | 223921 | |
| | | | | | CASEIN, VITAMIN TESTED | Fire Class: GHS Categories: No identified hazards at this time (No Data Available) | 04/24/2023 | 2769826 | 1 | lb | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 9000-71-9 | 904520 | |
| | | | | | DRIERITE INDICATING TYPE 10-20 MESH | Fire Class: Other Health Hazards - Including Carcinogens, Irritant GHS Categories: | 05/04/2023 | 176509 | 2 | lb | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 7778-18-9 | 26276 | |
| | | | | | ETHYLENE GLYCOL | Fire Class: Combustible Liquid, Class IIIB; Other Health Hazards - Including Carcinogens GHS Categories: Acute toxicity (Category 4; Oral); Specific target organ toxicity - repeated exposure (Category 2; Oral) | 05/25/2021 | 6234 | 5 | gl | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 107-21-1 | 324558 | |
| | | | | | L-ASCORBIC ACID >=99.0% | Fire Class: GHS Categories: | 04/24/2023 | 2641489 | 25 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 50-81-7 | 01-6739 | |
| | | | | | METHYL-P-HYDROXYBENZOATE | Fire Class: Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 12/05/2024 | 2636818 | 100 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 99-76-3 | N-12466 | |
| | | | | | SALT MIXTURE W | Fire Class: GHS Categories: No identified hazards at this time (No Data Available) | 04/24/2023 | 2769825 | 2 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 902851 | |
| | | | | | SORBIC ACID, FREE ACID | Fire Class: GHS Categories: Serious eye damage/eye irritation (Category 2A); Skin corrosion/irritation (Category 2); Specific target organ toxicity - single exposure (Category 3; Respiratory irritation) | 04/24/2023 | 2769824 | 100 | g | No | Glass bottles or jugs | Ambient pressure | Ambient temperature | 110-44-1 | 102937 | |
| | | | | | VANDERZANTS VITAMIN MIXTURE FOR INSECTS | Fire Class: GHS Categories: No identified hazards at this time (No Data Available) | 04/24/2023 | 2769823 | 1 | kg | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | | 903244 | |
| LIFE SCIENCES BLDG, Room 412E | LAUREN BUCKLEY | 206-616-6108 | 401-477-3860 | 11/13/2025 | (Z)H6JACETONE | Fire Class: Flammable Liquid, Class IB; Irritant GHS Categories: Serious eye damage/eye irritation (Category 2A); Flammable liquids (Category 2); Specific target organ toxicity - single exposure (Category 3; Drowsiness/dizziness) | 03/03/2020 | 52675 | 16 | oz | No | Plastic bottles or jugs | Ambient pressure | Ambient temperature | 666-52-4 | 175951 | |

For: All
2025 9:13:12 AM