

Laboratory chemicals checklist

Optimized chemicals for every step of your workflow



Laboratory chemicals checklist

Organic Synthesis Laboratory

☐ Acids, bases and buffers
☐ Amination reagents
☐ Base-metal catalysts and pre-catalysts
☐ Building blocks
☐ Catalyst ligands
☐ Drying reagents
☐ Extra-dry solvents
☐ Ferrocene derivatives
☐ Formylation reagents
☐ Grignard reagents
☐ Halogenation reagents
☐ Mitsunobu reagents
☐ Non-reactive laboratory essentials
☐ Organolithium compounds
☐ Organometallic halides, amines and other functional variants
☐ Organostannane compounds
☐ Organotin compounds
☐ Organozinc reagents
☐ Oxidation reagents
☐ Precious metal catalysts and pre-catalysts
☐ Reduction reagents
☐ Silica gel
☐ Solvents
☐ Trifluoromethylation reagents
□ Other

Drug Discovery Laboratory

☐ Acrylamides ☐ Agaroses ☐ Albumins	
□ Albumina	
☐ Albumins	
☐ Aminoacids	
☐ Antibiotics	
☐ Antiviral compounds	
☐ Buffers and detergents	
☐ Building blocks	
☐ Cell biology reagents	
☐ Cell culture reagents	
☐ Dyes/stains	
☐ Functional reagents for organic synthesis	
☐ General biochemicals	
☐ Maybridge antiviral and antibacterial libraries	
☐ Maybridge fragment collections	
☐ Maybridge HitCreator library	,
☐ Maybridge HitDiscover library	
☐ Maybridge HitFinder library	
☐ Maybridge protein-protein interaction, g-protein coupled receptor, and kinas libraries	е
☐ Mono and poly-saccharides	
☐ Protease and kinase inhibitors	
☐ Solvents	
□ Other	

Life Sciences Laboratory

Acrylamides
Agaroses
Albumins
Aminoacids
Antibiotics
Bioactive molecules
Buffers
Buffers and detergents
Cell and molecular biology reagents
Cell culture reagents
Dyes/stains
Gels and polymers
General biochemicals
Histology reagents
Immunology reagents
Molecular biology grade solvents
Mono and poly-saccharides
Pre-formulated media and broths
Protease and kinase inhibitors
Protein biology reagents
Proteins and extracts
Surfactants
Other

Applied Chemistry Laboratory

Allotropic carbon forms and materials
Anhydrous materials - ultra dry
Catalyst ligands
Etchants
Fuel cell catalysts
Inorganic compounds
Metal catalysts and pre-catalysts
Metals and alloys
Nanoparticles
Organic and inorganic acids, bases and buffers
Photovoltaic materials
Precious metals and complexes
Pure elements
Reacton™ rare-earth
Single crystals
Sputtering targets
Other

Analytical Laboratory

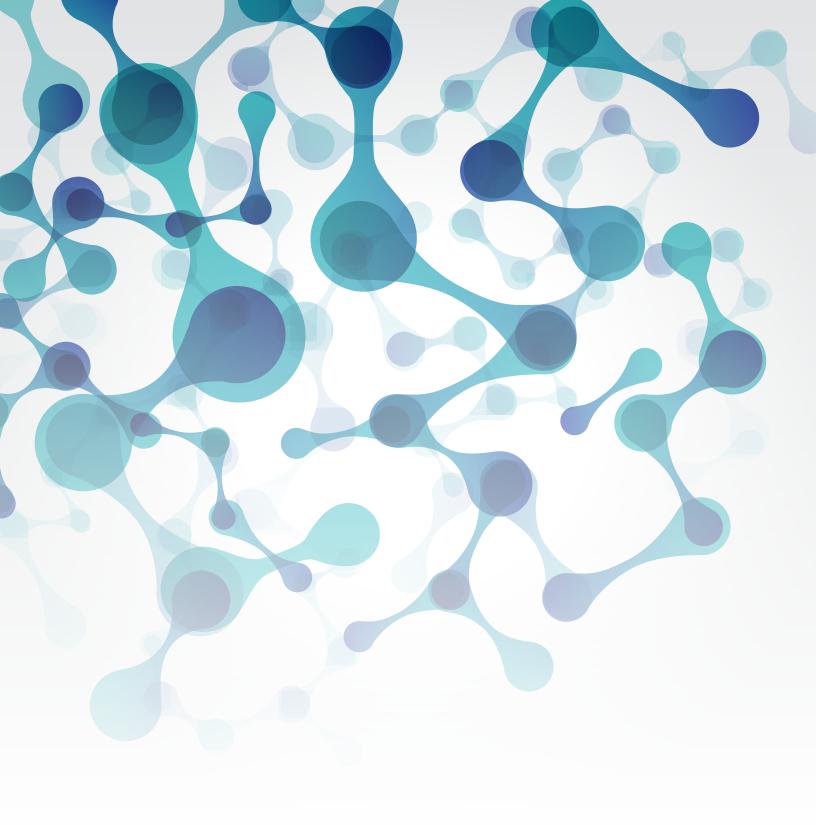
☐ Acids
☐ Analytical standards
□ Bases
☐ Buffers
☐ Elemental analysis reagents
☐ Ion pair reagents
☐ Karl Fischer titration reagents
☐ NMR solvents
☐ Organic and inorganic salts
☐ pH testing reagents
☐ Standard volumetric solutions
□ Other

Chromatography Laboratory

 ☐ Flush solutions ☐ GC solvents ☐ HPLC solvents ☐ Installation kits ☐ LC/MS solvents ☐ Solvent blends and additives ☐ UHPLC/MS solvents
☐ HPLC solvents☐ Installation kits☐ LC/MS solvents☐ Solvent blends and additives
☐ Installation kits☐ LC/MS solvents☐ Solvent blends and additives
□ LC/MS solvents□ Solvent blends and additives
☐ Solvent blends and additives
☐ UHPLC/MS solvents
□ Other □

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Other



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