

Cannot find your question?

Please contact your support team for any questions about RMM:

For questions regarding chemical inventory, safety and delivery, please contact:

For questions regarding Mountaineer Marketplace, purchases, orders, vendors

and P-Cards, please contact:

Environmental Health and Safety – Procurement Contracts and Payment Chemical Inventory Group Services

PCPS@mail.wvu.edu

RMM@mail.wvu.edu

General Questions

What is RMM?

RMM is the Research Materials Management system from Jaggaer. This system is integrated into the current Mountaineer Marketplace. RMM is for laboratory and research chemicals only. It allows researchers and staff throughout the university to find, purchase, and track chemicals from a single application. RMM can also optimize inventory use and promote regulatory compliance while managing the risks associated with hazardous materials.

Who will use RMM?

Principle Investigators, researchers, staff, and students who purchase chemicals and keep track of chemical inventory must use RMM. While in transition to this system, chemicals will still be available in other punchouts (Fisher, Sigma, VWR), however, this will be for a limited time (estimated early Summer 2022).

Does RMM affect me?

RMM will only affect researchers and staff that find, purchase, and track chemicals. If you do not have any involvement in finding, purchasing, or tracking chemicals, then RMM is not for you.

When does RMM go live?

For Morgantown HSC, Downtown and Evansdale Campus: RMM is LIVE!

For locations outside of Morgantown: RMM is coming Summer 2022.

For Beckley and PSC: RMM is coming late Summer 2022.

Why is WVU using RMM?

RMM has many benefits for PIs, researchers, students, and staff who purchase and inventory chemicals. Mainly, RMM is very easy to use. You can search for multiple chemical suppliers at once to ensure your location gets the best price possible or in-stock availability for chemical purchases and your needs. You can use both chemical structure and text searches. Also, you can use RMM to keep your chemical inventory up-to-date. This affords sustainable solutions for chemicals that would be disposed during lab closures to be relocated to other laboratories.

Where can I find more information about RMM?

On the Environmental Health and Safety Website under the Chemical Procurement and Inventory tab. https://www.ehs.wvu.edu/chemical-procurement-inventory

Full Documentation: https://www.ehs.wvu.edu/chemical-procurement-inventory



Purchasing and Ordering

How do I purchase a chemical with RMM?

Access to RMM comes from Mountaineer Marketplace. See Placing a RMM Order

Can I order chemicals from RMM and other suppliers in one shopping experience?

No. RMM chemical carts MUST be submitted with only RMM items in a single requisition. You can submit multiple RMM carts under one requisition. This is due to approvals and shipping addresses that are utilized for the RMM system. Combining carts from other suppliers, or even lab supplies from vendors, may cause your requisition to be returned to you.

Is the Mountaineer Marketplace workflow any different when using RMM?

No. RMM uses the same workflow process as Mountaineer Marketplace.

What methodology was used to identify chemicals available in RMM?

To ensure consistency across multiple vendors offering products in RMM, we are using CAS numbers as the methodology. However, there will be products with CAS numbers that will not be available in RMM, such as test kits, cleaning supplies, etc. Users will continue to buy these items from their current sources.

How can I search for chemicals in RMM?

You can search by CAS number, name, catalog number, chemical formula, or structure.

I think there is an issue with pricing, who should I contact?

Please contact PCPS with the vendor name, item number and unit price. A screen shot is great.

I am having an issue placing my order in RMM, who should I contact?

Please contact the PCPS.

When ordering, can I use a P-Card?

No. Orders in RMM utilize the Mountaineer Marketplace workflow and funding strings.

What Suppliers are listed in the Hosted Catalogs?

Fisher Scientific

Sigma-Aldrich

VWR

Qiagen Inc

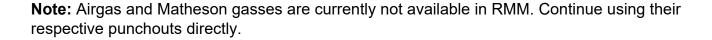
eMolecules (coming soon)











Full Documentation: https://www.ehs.wvu.edu/chemical-procurement-inventory



What Suppliers are covered by eMolecules:

3A SpeedChem Apollo Scientific - Building Blocks Chemspace BB Maybridge BB 4DrugDiscovery, LLC AQ BioPharma Co. Ltd. Chemtos Medchem Express A1 Biochem Labs Aguila Pharmatech CHESS GmbH Nature Science Technologies A2B Chem LLC **ASINEX - BB** Clearsynth Oakwood Chemicals AA Blocks LLC ASINEX - BIO BB Combi-Blocks, Inc. Otava BB Abosyn Chemicals Inc. AstaTech Cominnex Zrt. - BB Pharmablock - Backordered AbovChem Atlantic Research Chemicals Crea-Chim Pharmablock - Stock Absolute Chiral Aurum Pharmatech **CSN Pharm** Platte Valley Scientific Accela ChemBio (ASD) AvaChem Scientific **EDASA Scientific** Princeton BioMolecular Research - BB Accela ChemBio (SD) Avanott BVBA Enamine BB - EU Stock Pure Chemistry Scientific Inc. AChem-Block Shanghai AxisPharm PurePEG, LLC Enamine BB - UA Backorder **ACINTS** Axon Medchem Enamine BB - UA Stock Rieke Metals Acros Organics Enamine BB - US Stock Selleck Chemicals Azepine Acrotein ChemBio Inc. Bellen Chem **EvoBlocks** Sinova BetaPharma ACS Scientific Frontier Scientific (Logan) Specs - BB Activate Scientific Frontier Scientific Services SpiroChem BioBlocks SpiroChem - Backordered Advamacs Bio-Farma **HE Chemical** Advanced ChemBlocks **BLD Pharmatech** HTS Biochemie - BB Strem Chemicals AEchem (USA) **BOC Sciences** Innovapharm Ltd. SynInnova Laboratories Inc. Aldlab Chemicals **Bridge Organics** InterBioScreen BB Synovel Laboratory Synthonix - Backordered Alfa Aesar (US) Broadpharm Iris Biotech Alichem Cayman Chemical J & W PharmLab LLC Synthonix - Stock Alinda Chemical - BB **CF Plus Chemicals Target Molecule** J&K Scientific Key Organics/BIONET - Building Blocks TCI America ChemBridge - BB Ambeed, Inc. Lan Pharmatech Angel Pharmatech Chemcia Tocris Bioscience (Bio-Techne UK) Angene Chemical ChemDiv BB Life Chemicals - BB **Toronto Research Chemicals** Anichem, Inc. Chem-Impex Liverpool ChiroChem Ltd. Tyger Scientific Chemodex Ltd. Vitas M Labs - BB AOBChem USA Manchester Organics ChemScene ZereneX Molecular Ltd Apeiron Synthesis S.A. Mason-Chem ApexBio Technology ChemShuttle Matrix Scientific

I don't see the chemical I need in RMM. How do I order it?

Please initiate a non-catalog form requisition in Mountaineer Marketplace. Also, be sure to Check the Hazardous Material box on the non-catalog form.

For orders in Morgantown, these items can be added to your RMM chemical inventory and barcoded if you change the shipping address associated with your cart. The RMM chemical receiving address is HSC Chemical Receiving G249 in the Mountaineer Marketplace address system.

This address will route the delivery through the chemical receiving process for barcoding, in addition to your chemical inventory, and allow delivery to your designated location. Approvers may request your designated location in the Comment section of the MM requisition if it is not known.

Can I utilize vendor quotes for startups or bulk orders?

Pricing in RMM can be very competitive, however, vendor quotes can still be uploaded and processed inside the Fisher and VWR punchouts. A comment should be made in the MM Requisition specifying the PI/Researcher name(s) and the Lab Room(s) for inventories.

Full Documentation: https://www.ehs.wvu.edu/chemical-procurement-inventory



Shipment and Delivery

Where will my chemicals be delivered?

Chemicals will be delivered to the primary delivery location in RMM or alternate delivery location the purchaser indicates at RMM checkout. This varies by campus location. For most users, you will not notice any change to your delivery, except for a barcode being added to your containers.

HSC Morgantown: Standard delivery process.

Clark Hall and CRL: Standard delivery process to 302 Clark Hall.

Downtown/Evansdale: Deliveries may be delivered to your department's mail room.

PSC/Beckley: TBD

Who will deliver my chemicals?

This may vary by location, but can include department postal employees, Campus Mail, Facilities Warehouse employees, and/or EHS

Will I know when the chemical will arrive?

Yes. You should receive the standard communications from the vendor with tracking information. Once your chemicals arrive on campus, you will receive an email with further information about the delivery. Depending on when it is processed, most will be delivered the same day. Some orders will require an additional 24 hours to be delivered.

Chemical Inventory

Do I need to do any chemical inventory operations after receiving a chemical?

Currently, all you need to do is make sure to store your items in your locations. EHS will be auditing each lab and helping set up areas for inventory. It will be the lab's responsibility to remove and transfer items within their labs. Annual audits will reconcile any mis-inventoried containers.

Will RMM help with identifying chemical hazards?

Yes! RMM provides the chemical hazards associated with any chemical pictorially via the Global Harmonized System (GHS), National Fire Protection Association (NFPA) and has all Safety Data Sheets (SDS) embedded.

What should I do with my current chemical inventory?

Your lab's current chemical inventory (due in Summer 2022) will be transferred to RMM and will be reconciled in a chemical audit performed by EHS during the 2022/2023 year.

Will there be any help with current inventory conversion to the RMM inventory system?

Yes. Your laboratory will have the option of barcoding chemicals PRIOR to completing our last spreadsheet inventory. Upon submittal of your standard spreadsheet inventory, EHS will upload your information into the RMM system. If you chose not to barcode, EHS will visit your laboratory to barcode your reported chemicals. Missing information on your spreadsheet inventory may require additional visits to correct errors.

Full Documentation: https://www.ehs.wvu.edu/chemical-procurement-inventory updated: 3/9/22