



To Whom It May Concern:

Thank you for your interest in our company and products.

3D Molecular Designs, LLC, is a small molecular education company. We specialize in researching, developing, manufacturing and marketing hands-on molecular science models and kits for educators and providing custom models for researchers, educators and museums or other informal science education venues. 3D Molecular Designs is the sole source for many of its products including select products, products in final development and field testing, products made on rapid prototyping machines, small production products, posters, product quantity options not selected by distributors and other products as noted below. The list of sole source products begins on the bottom of this page and continues on pages two and three. We also customize products to fit customers' specific needs.

In addition to accepting direct orders from customers for all of our products, 3D Molecular Designs has authorized U.S. distribution companies to distribute some of our products.

Carolina Biological Supply carries:

- Amino Acid Starter Kit[®] (1-Group and 3-Group Sets)
- Biotechnology Kit[®] (1-Group Set)
- CRISPR Adaptive Immunity Kit[®] (1-Group Set)
- Dynamic DNA Kit[®] (12-Base Pair Set)
- Flow of Genetic Information Kit[®] (1-Group Set)
- Map of the Human B-Globin Gene[®] (12 Student-1 Teacher Map Set)
- Phospholipid & Membrane Transport Kit[®] (1-Group Set)
- Water Kit[®] (1-Cup and 6-Cup Sets)
- Synapse Construction Kit[®] (1-Group and 3-Group Sets)
- Making the Cut with CRISPR-Cas9[®] (1-Group Set)
- Antibody Mini Models[®] (plastic)
- David Goodsell Flu Fight Poster
- David Goodsell Tour of a Human Cell Grand Panorama
- David Goodsell Tour of a Human Cell Panorama
- David Goodsell Cellular Landscapes Bundle (1 Grand & 6 Regular Panoramas)
- Flu Fight: Immunity & Infection Poster & 6 Plastic Antibody Models
- Coronavirus Models[®]
- Student Modeling Packs

Educational Innovations carries:

- Dynamic DNA Kit[®] (2-Base Pair, 6-Base Pair and 12-Base Pair Sets)
- Water Kit[®] (1-Cup and 6-Cup Sets)

Flinn Scientific, Inc. carries:

Amino Acid Starter Kit[®] (1-Group Set)
Flow of Genetic Information Kit[®] (1-Group Set)
Flow of Genetic Information[®] Additional Nucleotide Set
NaCl Lattice[®] (3x3x3 Cube)
Phospholipid & Membrane Transport Kit[®] (1-Group Set)
Water Kit[®] (1-Cup and 6-Cup Sets)

Nasco carries:

Amino Acid Starter Kit[®] (1-Group, 3-Group and 6-Group Set)
Biotechnology Kit[®] (1-Group Set)
Chromosome Connections Kit[®] (1-Group Set)
DNA Starter Kit[®] (2-Group Set)
Dynamic DNA Kit[®] (2-Base Pair, 6-Base Pair, 12-Base Pair, and Classroom Sets)
Flow of Genetic Information Kit[®] (1-Group Set)
Phospholipid & Membrane Transport Kit[®] (1-Group and 3-Group Sets)
Water Kit[®] (1-Cup and 6-Cup Sets)
Synapse Construction Kit[®] (1-Group, 3-Group and 6-Group Sets)

VWR (Science Kit/Wards/Boreal) carries:

Amino Acid Starter Kit[®] (1-Group Set)
Biotechnology Kit[®] (1-Group Set)
Chromosome Connections Kit[®] (1-Group Set)
CRISPR Adaptive Immunity Kit[®] (1-Group Set)
Data Dilemma[®] (12-Group Set)
Demonstration DNA Nucleotides[®] (1-Group Set)
Enzymes In Action[®] (3-Group Set)
Flow of Genetic Information Kit[®] (1-Group Set)
Making the Cut with CRISPR-Cas9[®] (1-Group Set)
NaCl Lattice[®] (3x3x3 Cube)
Neuron Modeling Kit[®] (1-Group Set)
Phospholipid & Membrane Transport Kit[®] (1-Group Set)
Substrate Specificity Kit[®] (1-Group and 12-Group Sets)
Synapse Construction Kit[®] (1-Group Set)
Water Kit[®] (1-Cup and 6-Cup Sets)

Fisher Scientific:

We drop-ship many of our products for Fisher Scientific. Please contact Fisher Scientific directly for product availability and pricing.

3D Molecular Designs is currently the *Sole Source* for the following products and webinars:

DNA Kits & Maps

DNA Starter Kit[®] (1-Group Set)
DNA Starter Kit[®] Phosphate Expansion Pack
Flow of Genetic Information Kit[®] Side Chain Expansion Pack
Flow of Genetic Information Kit[®] (3-Group and 6-Group Sets)
Map of Human β -Globin Gene[®] (1 Student-1 Teacher and 3 Student-1 Teacher Map Sets)
Chromosome Connections Kit[®] (2-Group Set)

Biotechnology Kits

Making the Cut with CRISPR-Cas9[®] (2-Group Set)
CRISPR Adaptive Immunity Kit[®] (2-Group Set)

Water Kits & Related Products

NaCl Lattice[®] (4x4x4 Cube)

Protein Kits

Amino Acid Side Chain Bag[®]
Enzymes In Action Kit[®] (6-Group and 12-Group Sets)
Protein Structure Modeling Kit[®] (1-Group Set)
Insulin mRNA to Protein Kit[®]
 β -Globin Folding Kit[®]
Custom Mini-Toober Folding Kits

Neuron Kits

Neuron Modeling Kit[®]

The Practice of Science Kits

The Data Dilemma[®]
Modeling Mini Toobers

Posters

Amino Acid Starter Kit Poster[®]
David Goodsell Cellular Landscapes e Coli Poster[®]
David Goodsell Cellular Landscapes Mitochondria Poster[®]
David Goodsell Cellular Landscapes Neuromuscular Synapse Poster[®]
Genetic Codon Chart[®]
Genetic Codon Circle[®]
Hemoglobin Poster[®]
Insulin Poster[®]
Molecules of Life[®] Placemat
Life is Complicated Poster[®]

Plastic Educational Models

CRISPR/Cas 9 Mini Model
Coronavirus Models (Classroom Set)
Insulin Mini Model[®]
Mighty Model Channel Protein Collection[©]
Aquaporin Mighty Model (Set of 1) (Set of 6)
Potassium Mighty Model (Set of 1) (Set of 6)
Sodium Channel Mighty Model (Set of 1) (Set of 6)

Science Olympiad Protein Modeling Event Kits & Models

Science Olympiad Pre-Build Kit[®]

2021 Webinar Series

Coronavirus Antibodies & Emerging Vaccines
Physical & Chemical Properties of Water
Transcription, Translation & Sickle Cell Anemia
Neurotransmitters, Synapses & Acetylcholinesterase
Proteins & the Protein Folding Problem
Chromosomes & DNA
Genome Editing I
Genome Editing II
Celebrate World Water Day!
Membranes & Ion Transport
DNA Structure & Function
Biotechnology & Coronavirus

2022 Webinar Series - Modeling Marvels

Water & Membranes Webinar
Water Chemistry Webinar
Proteins Webinar
DNA Function Webinar
DNA Structure Webinar
Chromosome Webinar

Replacement part pieces for all 3DMD kits.

Custom models & kits.

Professional learning summer courses.

We appreciate your interest in our products whether you choose to purchase them through a distributor or 3D Molecular Designs. We are happy to provide more specific source information upon request.

3D Molecular Designs is happy to provide quotes and accepts purchase orders, Visa, MasterCard, Discover Card & American Express for payment. We generally ship same day on orders received by 12pm CST.

Thank you again for your interest in our products. Please let us know if you need additional information.

3D Molecular Designs

804 N Milwaukee Street, Suite 200
Milwaukee, WI 53202

www.3dmoleculardesigns.com

Phone 414-774-6562
contactus@3dmoleculardesigns.com

Sincerely,

A handwritten signature in cursive script that reads "Diane Herman".

Diane Herman
Partner