



Universal Design Learning Tools

2022 PRODUCTS AND PRICING

www.cellzone.org | sales@cellzone.org or call (413) 427-1214

At Cell Zone, our products are designed to bring Interactive, Universal Design for Learning (UDL) tools directly into your classroom. Each innovative solution is further enhanced by guidebooks containing multiple exercises that include inquiry-based student activities.

REDUCED PRICES ON OUR MOST POPULAR PRODUCTS!

DIVERSITY KITS

- Enable students to develop and improve models of classification.
- Help students gain experience performing organismal classification, as well as explore trophic levels, food webs and evolutionary trees.

Elementary & Middle School Diversity Kit 4 / 6 Groups (DK-101-4 / 6).... **\$140.00 / \$195.00**
High School & College Diversity Kit 4 / 6 Groups (DK-102-4 / 6) **\$175.00 / \$245.00**

DYNAMIC CELL MODELS

- Enable tactile and visual modeling of numerous cells and cell types, while improving student understanding of microscopy through modeling. Model what you see!

Dynamic Cell Models (DCM-101) **\$200.00**

MOLECULAR PUZZLES

- Allow students to carry out dehydration synthesis and hydrolysis reactions in all four biological molecule groups.
- Ensure students gain confidence in their ability to learn about biology and biological molecules since only correct molecules can be assembled.

Molecular Puzzles (MP-101) **\$275.00**

MITOSIS SEQUENCING KITS

- Provide an opportunity for students to explore the process of mitosis, enabling them to focus on what is happening in a cell versus what they have to memorize.
- Represent what students will see when they look in the actual microscope, thus confirming and reinforcing any visual observations.
- Make learning about biological molecules intuitive for your students.

Plant Mitosis Sequencing Kit 4-Groups (MSK-101-4) **\$99.00**
Plant Mitosis Sequencing Kit 6-Groups (MSK-101-6) **\$145.00**
Animal Mitosis Sequencing Kit 4-Groups (MSK-102-4)..... **\$99.00**
Animal Mitosis Sequencing Kit 6-Groups (MSK-102-6)..... **\$145.00**
Plant & Animal Mitosis Sequencing Kit 4-Groups of Each (MSK-103-8) **\$190.00**
Plant & Animal Mitosis Sequencing Kit 6-Groups of Each (MSK-103-12) **\$275.00**

POSTERS

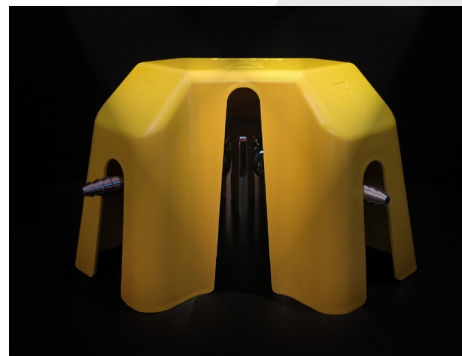
- Create an atmosphere that promotes a scientific community in your classroom.
- Depict real biological images at the cellular and tissue levels; diptychs and triptychs reflect varying stains of the same biological sample.
- Includes a durable, waterproof frame to allow immediate display in your classroom that can be marked with a dry erase marker and a downloadable activity guide.

1 Poster (with Frame) **\$38.00**
3 Posters (without Frames)..... **\$54.00**
3 Posters (with Frames) **\$100.00**
Basic Cells Set (5 Posters with Frames)..... **\$155.00**
Epithelial Tissue Set (6 Posters with Frames)..... **\$180.00**
Connective Tissue Set (9 posters with Frames) **\$260.00**
Microbiology Set (10 Posters with Frames)..... **\$275.00**

BurnerBrake

- Ensure gas jet safety by preventing students from tampering with valves.
- When it's on, it's off. **BurnerBrake** only fits over gas jets when they are closed. Therefore, a simple glance around the room is enough to verify that the gas has been turned off.
- Made from a chemically-resistant plastic that ensures high heat resistance and easy sterilization with any existing autoclave or cleaning by dishwasher.
- **BurnerBrake** can be easily installed by anyone without the need for additional hardware.
- Available for double 90° counter or wall-mounted gas jet valve installations.
- Optional fastening pin for increased security.

Counter-mounted BurnerBrake (1 Unit)	\$25.00
Counter-mounted BurnerBrake (12 Units)	\$275.00
Counter-mounted BurnerBrake with Removable Fastener (1 Unit)	\$30.00
Counter-mounted BurnerBrake with Removable Fasteners (12 Units)	\$330.00
Wall-mounted BurnerBrake (1 Unit)	\$27.50
Wall-mounted BurnerBrake (12 Units)	\$300.00
Wall-mounted BurnerBrake with Removable Fastener (1 Unit)	\$32.50
Wall-mounted BurnerBrake with Removable Fasteners (12 Units)	\$350.00



Without Removable Fastener



With Removable Fastener

When it's on, it's off.™

About Cell Zone, Inc.

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Designed by a teacher, for teachers, Dawn Tamarkin, Ph.D. created Cell Zone to fulfill her passion and commitment to making biology education accessible to all students, regardless of ability, through Universal Design for Learning (UDL) methodologies. Prior to founding Cell Zone, Inc., Dr. Tamarkin furthered refined UDL techniques by administering multiple National Science Foundation (NSF) funded research grants. She has been an active professor in higher education for more than 25 years.