

# Hello from Modern Biology!

## November.2021



As thoughts start turning to the upcoming holidays, students are beginning to countdown to breaks and many teachers are still working diligently to bring students who missed lab last year get up-to speed. At Modern Biology we want to help your students close this first semester caught up while helping you keep within budget.

We have really enjoyed our B5G1 Sale of B1-1 Properties of DNA. Our new building has provided us the ability to up production on our DNA extractions and WE ARE EXTENDING THIS SALE! From now until December 31, 2021, B1-1: Properties of DNA will continue to be on sale! Purchase 5B1-1 (or B1-1F) and get ONE B1-1F (that's an entire bottle of 80ml of DNA and a tube of DNase) for FREE! Larger quantities scale up this sale: purchase 10 B1-1 (or B1-1F) and get TWO B1-1F free! 15 B1-1 (or B1-1F) to receive THREE B1-1F free. If you're still working on budget, curriculum, or even your class size for next semester but don't want to miss this sale: request a price quote and lock in pricing on this holiday sale for 90 days!



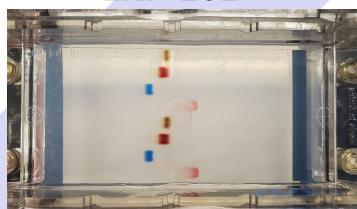
## Holiday Sale - Overview 1 & 2!!

Last school year, many beginning college-level students missed being in-person. They missed learning the relevance of molecular biology to the study of human genetics and disease or gaining a solid foundation in molecular genetics to prepare for advanced college-level courses. While Modern Biology can not turn back time, we are offering Overview Programs at a 10% discount through the end of the year!

### Overview Program 1

Contains selected protein experiments from Standard Program 1: EXP-101 Electrophoretic Separation of Proteins, EXP-102 Genetics and Sickle Cell Anemia and EXP-106 Protein Fingerprinting including agarose and buffers.

**EXP-101**



**EXP-102**



### Overview Program 2

Contains teacher favorite DNA experiments from Standard Program 3: EXP-301 The Length of DNA Molecules, EXP-302 Restriction Nuclease Mapping of DNA and EXP-304 Molecular Cloning (Part A only) including agarose, buffer and gel stains.

**EXP-304A**



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## Check Us Out!

Please check out our website, [www.modernbio.com](http://www.modernbio.com), to request a price quote, find out about those socially distanced experiments or our PPE line. We here at Modern Biology look forward to continuing to partner with you to make your lab one to remember!

