

To Your Advantage: Purchasing with Carolina

The North Carolina Department of Administration, Division of Purchase & Contract, has approved [Carolina Biological Supply Company](#) as the vendor of lab supplies and equipment for state departments, agencies, and higher education institutions.

At Carolina Biological Supply Company, we leverage nearly 100 years of expertise to consistently provide high-quality science supplies and resources to educational, scientific, and health care communities.



As your North Carolina–approved vendor of lab supplies and equipment, here are 7 ways we can deliver for you.

1. Looking for living or preserved materials? What about lab equipment, chemicals, or slides? Carolina has the **materials you need**, from cultures to anatomical models to media ... and more! [Check it out](#).
2. There are some things you just can't get anywhere else. Take, for example, Carolina's Perfect Solution®, which dramatically improves the quality of dissection, and genetic corn, grown by us for genetics education. Carolina is the **sole source** of these products and others.
3. Purchasing is easier when you access our **PunchOut catalog** through Ariba, the NC eProcurement system. You'll save time and money while increasing order accuracy.
4. As your state-approved vendor, we provide up to a **10 percent discount** on purchases at [Carolina.com](#) and through our PunchOut catalog when linked to your Org. ID. (There is no discount on Smithsonian Science, Building Blocks of Science®, and Carolina Distance Learning® products.)
5. Need supplies but not quite yet? We offer **future date options** for materials.
6. We're based in Burlington, North Carolina. That means **in-state shipping** assures your orders get to you *fast!*
7. Enjoy **free freight** on orders of \$50 or more, excluding drop ship and curriculum items, when linked to your Org. ID.

Ready to learn more or discuss next steps?

Account Manager [John Blake](#) is eager to assist.

[Meet with John](#)

Customer name

Account number