

Science Consent

In biology, students will be using prepared specimens from Home Science Tools. While initially they were set in formaldehyde, they are rinsed and preserved in a holding solution consisting of the following ingredients:

Component	TSCA	CERLCA (RQ)	RCRA CODE	DSL	NDSL	WHMIS CLASSIFICATION
Propylene Glycol	Listed	None	None	Listed	Not Listed	None
Ethylene Glycol Monophenyl Ether	Listed	None	None	Listed	Not Listed	B3

A safety sheet is available on the manufacturer’s website at:
<https://www.homesciencetools.com/content/reference/CH-HOLDFLD.pdf>

While we believe these materials and our processes to be safe, The Bridge Sarasota wanted to provide complete transparency to all families. If you do not want your child to be on campus while these materials are in use, please indicate below. No penalties will be given to any child’s grade.

Student Name(s)	Known issues

<input type="checkbox"/>	I choose to have my child on campus while prepared specimens will be in use.
<input type="checkbox"/>	I choose NOT to have my child on campus while prepared specimens will be in use.

Parent name

date