1. Hydrogen Peroxide (H2o2) is a compound that your body produces naturally. What are some other applications for Hydrogen Peroxide?

**DO NOW: Liver Lab**

1. Why is Hydrogen Peroxide stored in a thick brown container? What would happen if you put it in a clear container?
2. If Hydrogen Peroxide levels in the blood build up, it could be harmful. It could damage cells and stop cell processes. What organ might be responsible for removing Hydrogen Peroxide from the body?
3. What would be used to increase the rate that Hydrogen Peroxide is broken down?