

Proper attention to safety is expected of all Science fair participants. Anything which could be hazardous to public display is prohibited. This includes:

- 1. Anything which could be hazardous to the public, the exhibitor, or other exhibitors is **PROHIBITED**.
- 2. Nothing sharp or pointed. No syringes, needles, pipettes, or similar devices.
- 3. Organisms: No organisms may be displayed, No vertebrates,

invertebrate, fungi, bacteria, or plants. For example:

Vertebrates - No owl pellets

No mice, live or dead

No skeletons

No fish, live or dead

Microbial cultures - No fungi, live or dead

No bread molds, bacteria, viruses, viroids, prions, rickettsia, live or dead

No parasites, human or other, live or dead

No insects, live or dead

4. Chemicals: No chemicals may be displayed. For example:

No acids, dilute or strong

No bases, dilute or strong

No insecticides

No repellents

No mercury

No medicines, vitamins, over-the-counter drugs

No Dry Ice

5. Flammable substances: No flammable substances may be displayed.

No gases

No solid rocket fuel

No flammable liquids

No fumes

- 6. No test tasting
- 7. No human parts, blood, or other body fluids (except teeth or hair) may be displayed. Teeth and hair must be in sealed containers.

All project displays will be inspected for adherence to Science Fair Safety Guidelines by the classroom teacher or the school Science Fair Committee.

K-12 Poster Board/Exhibit Display Safety Guidelines