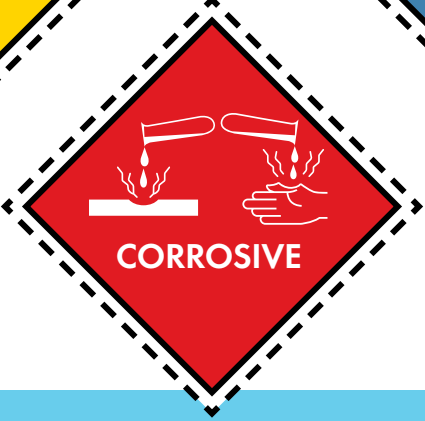




# Safe Transport of Dangerous Goods

- **CHARACTERIZE** the material through testing.
- **CLASSIFY** the material, following UN and local regulations.
- Select the proper **CONTAINER**.
- Establish **CONTROLS** to manage hazards.
- Manage **CHANGES** to the product and shipping methods.



## AVOID MAKING THESE MISTAKES!

In the United States, **Class 1** transportation classification must be performed by **DOT** authorized experts.

Materials can have **multiple hazards**, so they may require **multiple labels**.



**Energetic substances** (Classes 1, 4, and 5) are often **not evaluated** for their full range of hazards.

**Failing to characterize** substances correctly can result in conservative classification decisions, resulting in **increased transportation costs**.

**Failing to test** if a material is corrosive can result in incorrect packaging selection and present **loss of containment risks**.

**Contact us to characterize dangerous goods.**

