



- **Clean Up** was designed to reduce time, cost, labor, and odors involving bodily fluid accidents.
- **Clean Up** will help prevent slips and falls from biohazard & common spills throughout facilities.
- **Clean Up** offers new technology that accelerates performance and reduces liability.

The following is a list of features for **Clean Up Biohazard Absorbent**:

1. **Clean Up will maximize** performance and negate airborne dusting with new manufacturing technology that increases the weight of the liquid active ingredients applied to the mineral by 350 percent!
2. **Clean Up will pick up biohazard** liquids, oils, and liquefied solids. A new ceramic heat process expands the mineral to remove many times its weight.
3. **Clean Up will solidify** the liquid waste. This means that the waste is not only absorbed but is now dry enough to be squeegeed, swept, and collected.
4. **Clean Up will encapsulate** odors. Clean Up feels moist due to a large load of natural protein-based agents that will capture offensive gases (including petroleum) and restrict them from becoming airborne.
5. **Clean Up will clean** the contaminated surface. Once bodily fluids or wastes are safely removed, additional product can be applied to penetrate into porous surfaces.
6. **Clean Up will reduce** liability by quickly eliminating dangerous biohazard liquid or oil spills and immediately increase coefficient of friction on floors and walking surfaces.
7. **Clean Up will hold** captured contaminants to include chemo spills and is considered non-leaching for landfills.

**Clean Up Kits** should be located within quick reach of all caregivers. For example; all patient and chemotherapy rooms, case & crash carts, emergency vehicles, cafeteria, environmental services closets, and first aid kits, etc.

**Clean Up Kit** Includes: **Clean Up** with large biohazard bag, gloves, twist tie, antimicrobial hand wipe, germicidal wipe, scoop/scrapper, instructions, and OSHA guidelines. Clean Up will cover up to 20 sq. ft. (about a 4 x 5 ft. area).