

## Procedure in Case of a Spill Containing Biological Hazards



### **ATTENTION!**

- Standard precautions must be followed (use of personal protective equipment – gloves, safety glasses / goggles)
- Contain the spill / leakage (avoid adding cleaning agents to spilled liquids)
- Avoid generating aerosols from spilled material





## BIOHAZARD SPILL KIT

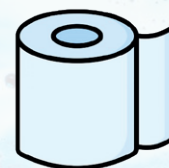
Instruction



Personal protective equipment: protective apron, safety glasses, protective gloves, mask



Paper towels/  
Absorbent material



Waste bags,  
biohazard waste  
containers



Tweezers



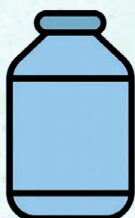
Dustpan



Chlorine-based  
disinfectant tablets



Container with liquid  
for tablet dilution



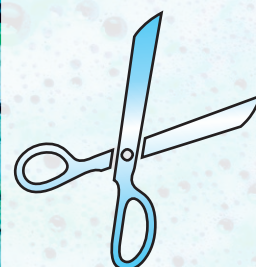
Surface disinfectant



„BIOHAZARD”  
warning tape



Scissors



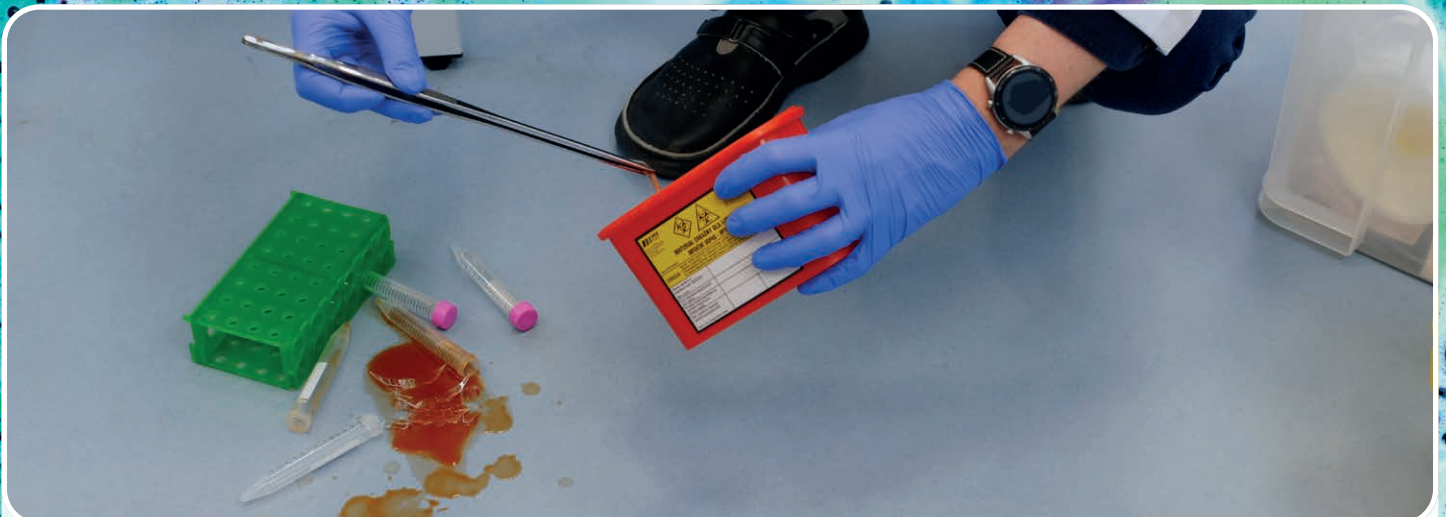


## LABORATORY ROOM

### Step 1: How to prevent a leak from spreading



Put on a gloves, safety mask and glasses



Using tweezers, carefully transfer any broken glass into the biohazard container appropriate for sharp objects

Cover the spill  
with paper towels  
or other absorbent  
material



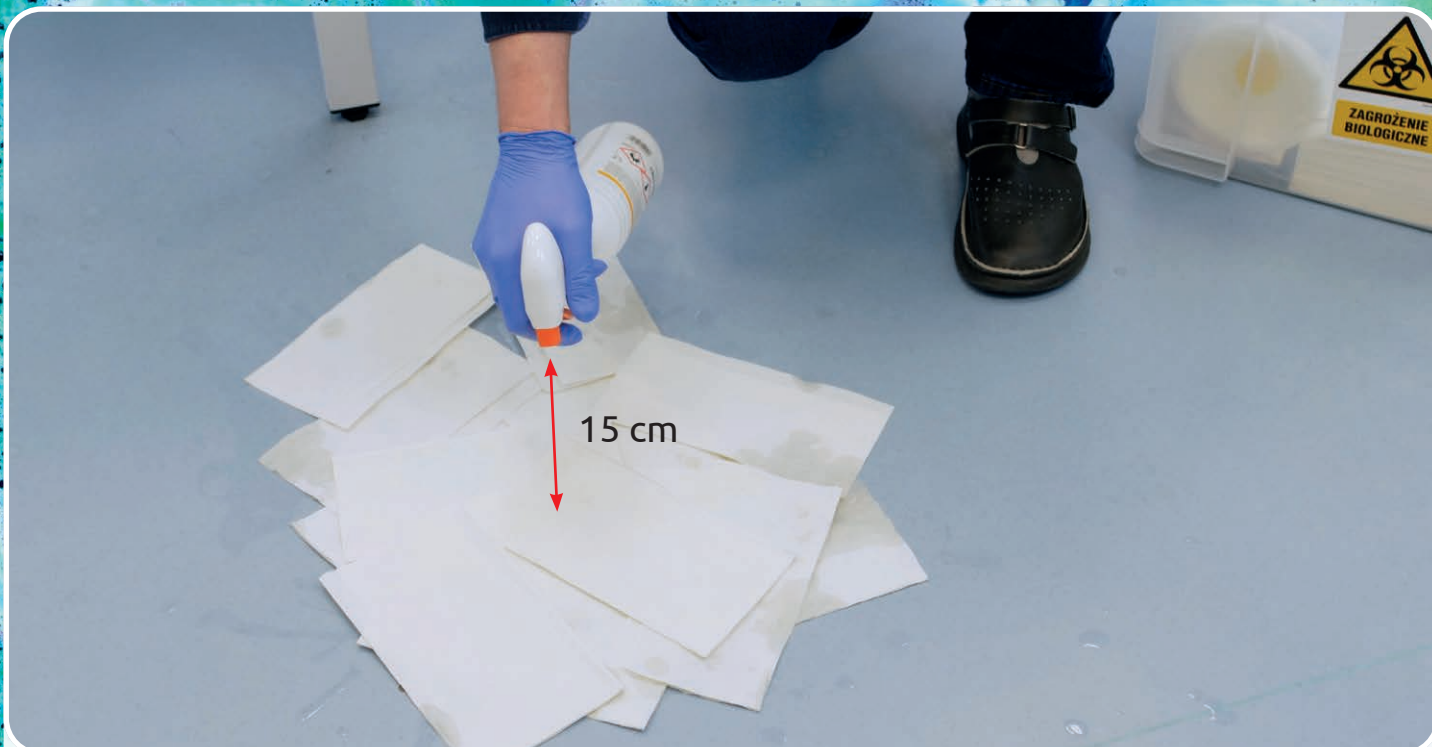


## Step 2: How to apply disinfectant



Pour disinfectant over the absorbent material covering the spill

or



Spray disinfectant over the absorbent material covering the spill

Allow to sit for approximately: 10 min (small spill) 20 min (large spill)



### Step 3: Dispose of Absorbent Material



Using a dustpan or long tweezers, carefully remove the absorbent material along with the spilled substance

Clean the  
contaminated  
surface thoroughly



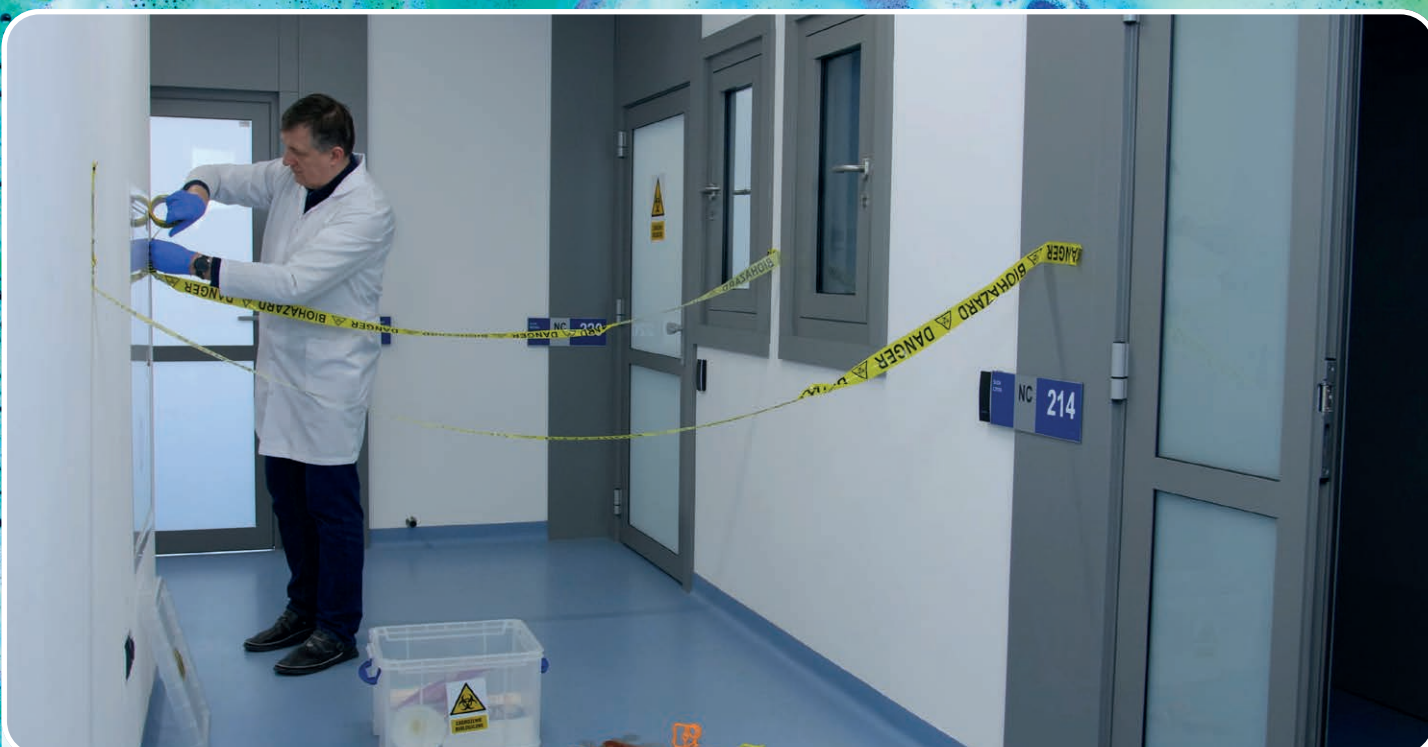
Dispose of absorbent material in a designated biohazard waste container





Wash hands

## HALLWAY



Secure the area of the spill using warning tape

Then follow the lab procedure