



Ms. Nopmanee Suvannang,
SEALNET Steering Committee

7th Meeting of the Global Soil Laboratory Network (GLOSOLAN)





Guidelines on reagents disposal

- It is important to understand how to dispose safety contaminated soil and lab reagents and waste after the laboratory usage and follow the correct procedure.
- Incorrect disposal of contaminated soil and reagents may lead to environmental pollution such as soil and water pollution.



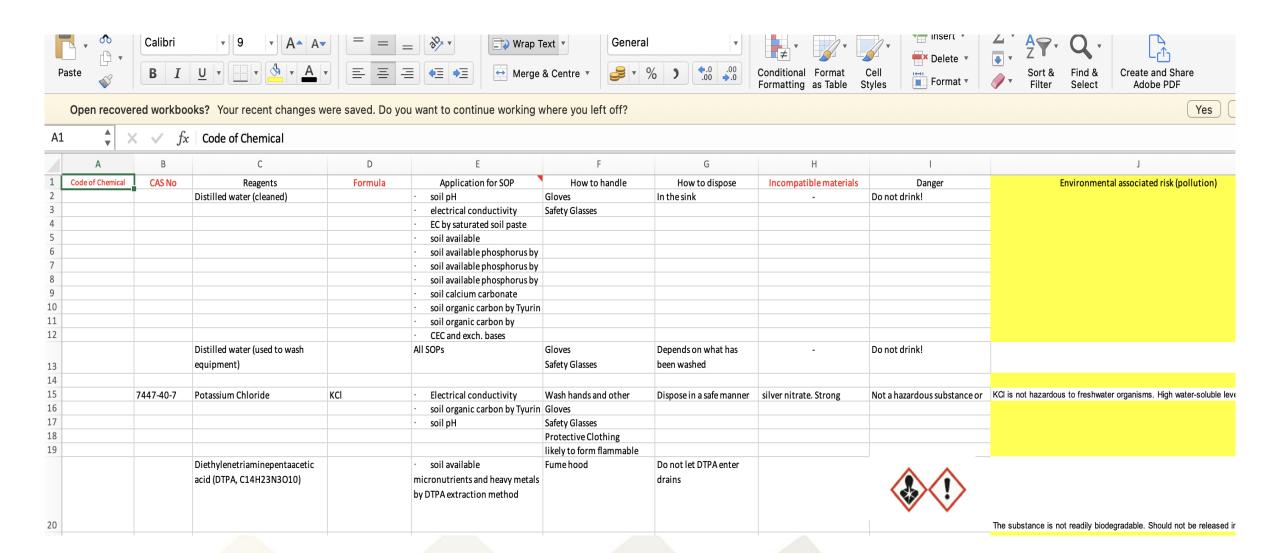
Awareness raising for soil contamination and waste disposal

INSOP-GLOSOLAN joint meeting

Tuesday, December 20th
ASSESSMENT WORKING
GROUP

- GLOSOLAN guideline on soil and reagent disposal
 - ➤ Provide the GLP on dispose of soil after analysis safety manual
 - ➤ Health and safety guideline manual for identified the main reagents use in the lab and describe the risk for human health
 - ➤ Guideline environmental risk of each reagent and how to dispose these reagents







Poll

- Do you have the document for the guidelines on reagents disposal in your laboratory
 - ✓ Yes, we have it and we are now keep fully control on that
 - ✓ Yes, we have it and we start to partial implement it as financial is allow
 - ✓ Yes, we have it but still do not implement it as we do not have financial and staffs to support
 - ✓ Yes, we have it but we need training on how to do it correctly
 - ✓ No, we do not have it and find it important to have this document as guideline for good practice on it
 - ✓ No, we do not have it as we find that the system is costly and we do not have competence staffs to do it
 - ✓ No, we do not have it but interesting to participate the training course on this topic



