



If the chemical(s) is not in the drop-down menu, please manually enter its name in the cell and attach the MSDS to allow us to know the molecular composition of each product handled

Necessary information
to evaluate the amount
of chemicals
evaporation

Essential information to calculate the filter lifetime. Only enter **CLOSED** when the container is closed during most of the handling time or when the process is closed and/or sealed. On the contrary, enter OPENED and enter the duration time in column 8

Tell us if the chemical is heated, if so, at which temperature. If it is used at room temperature, indicate 22°C

Indicate if the chemical is diluted, and if so, what is the dilution percentage. If the chemical is used pure, type 100%

Frequencies must be chosen in the drop-down menu. When $F > 100$ handlings per month, manually type the real frequency per month

Very important to allow our internal laboratory specialists to contact you for information exchange. Most of the times, a short phone call will allow us to understand correctly your needs

Please mention any details or information allowing us to get a full understanding of your handlings. Also indicate the lab classification if any (i.e.: Clean room) or instrumentation that would be used (make & model). Add any further information or pictures by email if you think this can be useful

Our perfect understanding of your
handlings is essential for your safety.
Please, select your handling(s) in the
drop-down list and **do not hesitate to**
add your comments in the cell number
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Indicate the quantity handled for each manipulation using the figures dropdown list provided. If the quantity is more than 1 liter or Kg, manually indicate the **accurate handled quantity**.

Using the list of durations, indicate the time per handling during which the chemical evaporates (The global duration of the handling is not important if the container remains sealed). If the duration is > 320 minutes: Manually enter the real evaporation duration

[illegible]