



WATER ANALYSIS FOR ITS USE IN PHYOPROTECTION

SAMPLING PROCEDURE

1. Ensure that the water sampled represents the source of water used for the preparation of phytosanitary products. To do this, let the water run for 2 to 3 minutes before taking the sample.
2. Use the container provided and available at one of the different Synagri sites to perform the water sampling. Rinse the container 2 or 3 times with water before taking a sample of approximately 120 ml. Screw on the watertight lid to prevent leaks. For this, the lid must be well aligned with the threads of the container, and you must hear the click when closing the lid.
3. Use a permanent pencil to clearly identify the container by writing:
 - a) **Sample name**
 - b) **Customer's name**
 - c) **The sampling date (Year-Month-Day)**
4. Send the sample promptly to the laboratory. It is best not to keep the sample for too long before sending it as it could change slightly over time (maximum 1 week).



SHIPPING INSTRUCTIONS D'ENVOI

1. Place the water sample in a box and fill the empty space in the box to reduce the risk of breakage during transport.
2. Complete the water analysis request form and attach it to the sample.

Ship the sample AND the completed

[form](#) to the following address:

GEO SOIL LABORATORY
15077, AVENUE GUY
SAINT-HYACINTHE (QC) J2R 1V4

