

METHOD OF WATER SAMPLING AND FORWARDING FOR ANALYSIS

During the selection of water samples for chemical analysis, which are going to be used for irrigation and spraying, the requirements of ДСТУ ISO 5667-2: 2003 must be observed.

PACKING AND TOOLS. A polyethylene bottle of **1 liter** should be clean or thoroughly washed.

METHOD OF WATER SAMPLING. Sampling water from above ground sources (river, canal, pond, etc.) carry out as far away as possible from the shore, in order to avoid the selection of muddy water. From underground sources - water sampling is carried out after drainage of 50-100 l of water, which is necessary for washing the pipelines. It is necessary to fill the container completely, avoiding the presence of air in the container, tightly closed with a clean plug.

**Each sample must be marked with a label.**

LABEL

|   |  |
|---|--|
| № of the sample                         |  |
| Customer: company                       |  |
| contact person                          |  |
| phone number                            |  |
| e-mail                                  |  |
| The name of the water source            |  |
| Coordinates of the point of selection   |  |
| Date and time of sampling               |  |
| Number and name of the research package |  |

DELIVERY. Independently at the address: Kakhovka, st. Pivdenna, 4 (on condition that delivery of the samples to the laboratory is up to 3 hours after the selection), or delivery service Nova Poshta, Kakhovka, department number 3, recipient: «TerraTarsa Ukraine Ltd.», EDRPOU code 37871328, tel. 0663432518. The possibility of sending other services (KSD, Mist-Express, etc.) must be agreed separately.

Tara with water should be cooled to +2°C and packed with your favorite heat insulation material in order to avoid the rapid heating, when forwarding delivery services. It is desirable to have a total time from the customer's selection of water to the laboratory's specialists did not exceed 24 hours.