

## PROGRAMME 65F: PESTICIDES AND DEGRADATION RESIDUES - LIST 5 - IN FRESH WATERS

The materials are suitable for the control of fresh waters, public drinking waters, spring waters and non-atypical natural mineral waters.

**New** 450 € HT – total amount for 1 test (excluding transport costs)  
**New in 2022**



**Need to test another method, evaluate your staff?**

Order **additional test samples** (parcel in its entirety): **225 € excl. VAT** (excluding transport costs)

### Parameters to analyse

#### 22M65F.1 - Clean water - sent in June 2022 - Refrigerated parcel

Pesticides and degradation residues - list 5

#### PARTICULARITIES

##### **Pesticides and degradation residues - list 5:**

2,4,5-T, 2,4-DB, 2,4-MCPB (MCPB), 3-hydroxy-carbofuran, acetamiprid, aldicarb, amidosulfuron, benalaxyl, bromuconazole, bupirimate, carbaryl, carbetamide, carboxine, carfentrazone-ethyl, chlorantraniliprole, chlorbromuron, chloridazone desphenyl, chloridazone methyl desphenyl, chlorothalonil (daconil or tetrachloroisophthalonitrile), chlorothalonil SA (chlorothalonil-M-R417888), chlorothalonil-4-hydroxy (chlorothalonil-M-R182281), chlorothalonil-M-R471811, chloroxuron, clothianidin, cycloxydim, desmethylisoproturon (1-(4-isopropylphenyl)-3-methylurea or IPU-1CH3), desmetryn, didemethyldiuron (3,4-DCPU or DCPU or 3,4-dichlorophenylurea), diflubenzuron (difluron), dimefuron, dinoseb (DNBP), ethidimuron, fenbuconazole, fenpropimorph, fenuron (PDU), flazasulfuron (shibagen), fluazifop, fluazifop-P-butyl, flumioxazine, fluoxastrobine, fluquinconazole, flutriafol, iprovalicarb, isoxaben, metalaxyl, monolinuron, myclobutanil, norflurazon, paclobutrazole, penconazole, pencycuron, picoxystrobine, pinoxaden, propanil (3,4-DCPA or DCPA), propoxur, pyraclostrobine, pyroxsulame, quintozone (tetrachlor or pentachloronitrobenzene PCNB), sebuthylazine, simazine-hydroxy, tebufenozide, thiacloprid, triallate, triasulfuron, tribenuron-methyl (tribenuron), trifloxystrobine, tritosulfuron (biathlon), vinclozoline, zoxamide (zoxium)