

PROGRAMME 65C: PESTICIDES AND DEGRADATION RESIDUES - LIST 3 - IN FRESH WATERS

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



465 € excl. VAT – total amount for 2 tests (excluding transport costs)

Price unchanged for 3 years

45 participants in 2021 – EXPERIENCE 5 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): **120 € excl. VAT** (excluding transport costs)

New: benfluralin, oryzalin

Parameters to analyse

(implemented in each proficiency test)

22M65C.1 - Clean water - sent in April 2022 - Refrigerated parcel

Pesticides and degradation residues - list 3

22M65C.2 - Natural water - sent in November 2022 - Refrigerated parcel

Pesticides and degradation residues - list 3

PARTICULARITIES

Pesticides and degradation residues - list 3: 1-(3,4-dichlorophenyl)-3-methylurea(= demethyl diuron), asulame, atrazine 2-hydroxy-desethyl, atrazine deisopropyl desethyl, **benfluralin^[1]**, benzotriazole, bromoxynil, cybutryn, cymoxanil, dicamba, dichlormid, dimethoate, dinoterbe, ethidimuron, fenarimol, fenoxycarb, fipronil, flonicamid, florasulam, fludioxonil, flufenacet (=thiafluamide), fluroxypyr, flurtamone, foramsulfuron, fosthiazate, hydroxyterbuthylazine, imazalil, imazamox, iodosulfuron-methyl, ioxynil, isoxaflutole, mercaptodimethur (= methiocarb), mesosulfuron-methyl, mesotrione, metaldehyde, metconazole, metsulfuron methyl, nicosulfuron, omethoate, **oryzalin^[1]**, picloram, pirimicarb, prochloraz, propamocarb, propham, prosulfocarb, prosulfuron, quinmerac, rimsulfuron, spiroxamine, sulcotrione, sulfosulfuron, tebutame, terbumeton desethyl, thiabendazole, thiamethoxam, thifensulfuron methyl, triadimenol, triclopyr, triclosan, trinexapac-ethyl

^[1] parameter not covered by accreditation (see general conditions of registration)