



Participate in AQ-8

Triazines & Pesticides in Seawater

Join the global WEPAL-QUASIMEME proficiency testing programme



Start of the exercise: April
Number of rounds: 1 per year
Number of samples: 3 per round

Join the programme

Laboratories worldwide are welcome to participate. Secure your place in AQ-8 Triazines and Pesticides in Seawater and contribute to reliable global monitoring of marine pollutants.

Details and contact

More detailed information about AQ-8, namely on the test materials, expected analyte concentration ranges, participation fees and timetable can be found here:

[AQ-8](#) and in our catalogue:
[WEPAL-QUASIMEME CATALOGUE](#)

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About AQ-8

This proficiency test covers the determination of triazines and different pesticides in seawater and low salinity seawater matrices.

Analytes Included

(New analytes can be added upon request)



*Aclonifen • Alachlor • Atrazine •
 Atrazine-desethyl • Azinphos-ethyl •
 Azinphos-methyl • Bifenox • Bifenthrin • Chlorfenvinphos •
 Chlorpyrifos • Clothianidin • Coumaphos • Cypermethrin •
 Deltamethrin • Demeton • Diazinon • Dichlorvos • Dicofol • Dimethoate
 • Diuron • Esfenvalerate • Fenchlorphos • Fenitrothion • Fenthion •
 Glyphosate • Imidacloprid • Irgarol-1051 • Isoproturon • Malathion •
 Nicosulfuron • Omethoate • Parathion-ethyl • Parathion-methyl •
 Permethrin • Quinoxifen • Simazine • Terbutryn • Terbutylazine •
 Thiacloprid • Thiamethoxam • Triazophos • Triclosan.*



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