
DRAFT SCOTTISH STATUTORY INSTRUMENTS

2022 No.

**The Public Water Supplies (Scotland)
Amendment Regulations 2022**

Amendment of the 2014 Regulations

16. In schedule 1 (prescribed concentrations and values)—

- (a) for Table B (chemical parameters) (and the notes to that table) substitute the table contained in schedule 1 of these Regulations,
- (b) for Table C (indicator parameters) (and the notes to that table) substitute the table contained in schedule 2 of these Regulations,
- (c) after Table C (and the notes to that table) (as inserted by paragraph (b))—

- (i) before the definition of “NTU” insert—

- ““HAAs” means the sum of the following haloacetic acids: monochloro-, dichloro-, and trichloro-acetic acid, and mono- and dibromo-acetic acid,”

- (ii) in the definition of “Pesticide”—

- (aa) omit “, molluscicide”,

- (bb) for “the relevant metabolites” to the end, insert “their metabolites as defined in point (32) of Article 3 of Regulation (EC) No 1107/2009 of the European Parliament and of the Council⁽¹⁾ that are relevant metabolites”,

- (iii) after the definition of “Pesticides: Total”, insert—

- ““relevant metabolite” means a pesticide metabolite that has intrinsic properties comparable to those of the parent substance in terms of its pesticide target activity or that either itself or its transformation products generate a health risk for consumers,”

- “Sum of PFAS” means the sum of the following perfluoroalkyl substances considered a concern as regards water intended for human consumption—

- Perfluorobutanoic acid,
 - Perfluoropentanoic acid,
 - Perfluorohexanoic acid,
 - Perfluoroheptanoic acid,
 - Perfluorooctanoic acid,
 - Perfluorononanoic acid,
 - Perfluorodecanoic acid,
 - Perfluoroundecanoic acid,
 - Perfluorododecanoic acid,
 - Perfluorotridecanoic acid,

(1) EUR 1107/2009, as relevantly amended by EUR 2019/1009 and [S.I. 2019/556](#).

- Perfluorobutane sulfonic acid,
- Perfluoropentane sulfonic acid,
- Perfluorohexane sulfonic acid,
- Perfluoroheptane sulfonic acid,
- Perfluorooctane sulfonic acid,
- Perfluorononane sulfonic acid,
- Perfluorodecane sulfonic acid,
- Perfluoroundecane sulfonic acid,
- Perfluorododecane sulfonic acid,
- Perfluorotridecane sulfonic acid.”.