

[2] chemicals to chemicals containing one P-methyl, P-ethyl or P-propyl (normal or iso) bond and no other phosphorus-carbon bonds.

C. 2.4 Validation of method of analysis

During an on-site analysis, the inspector should satisfy themselves that the method of analysis has been validated and/or that the analytical equipment has been calibrated using suitable reference materials. It is necessary to ensure that the equipment used is suitable for the analysis of the sample type and the necessary validation needs to be undertaken. A suitable approach may be required for the calibration/validation of equipment which the inspector provides. The inspector should ensure that the calibration/validation is carried out in accordance with the relevant standards and that the equipment is maintained in accordance with the relevant standards.

C. 2.5 Validation of equipment

It will be necessary to ensure that the analytical equipment used is suitable for the analysis of the sample type and the necessary validation needs to be undertaken. A suitable approach may be required for the calibration/validation of equipment which the inspector provides. The inspector should ensure that the calibration/validation is carried out in accordance with the relevant standards and that the equipment is maintained in accordance with the relevant standards.

C. 2.6 The role of quality control in Schedule 1

The role of quality control in Schedule 1 is to ensure that the analytical equipment used is suitable for the analysis of the sample type and the necessary validation needs to be undertaken. A suitable approach may be required for the calibration/validation of equipment which the inspector provides. The inspector should ensure that the calibration/validation is carried out in accordance with the relevant standards and that the equipment is maintained in accordance with the relevant standards.