



## Electrochemical Sensors Application Note 3 Disposal of Electrochemical Toxic Sensors

e2v electrochemical sensors contain an aqueous solution of sulfuric acid as well as a small quantity of PTFE and some precious metal oxides, all sealed within a plastic housing.

Because of these contents the sensors are not suitable for disposal as normal waste and should be disposed of in accordance with the local legislation requirements. Sensors can also be returned to e2v where they will be disposed of in an environmentally safe manner. Transportation of these sensors must be in accordance with the EU regulations on hazardous waste.

Sensors must not be disposed of by burning as this could result in the formation of toxic gaseous compounds.

Contact e2v for further information.

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