

Contents		Page
Foreword		iv
Introduction.....		v
1	Scope	1
2	Normative references.....	1
3	Terms and definitions.....	1
4	Sampling and chain of custody	2
5	Reagents and materials.....	2
6	Containers	5
6.1	Container selection and preparation.....	5
6.2	Filtration on site.....	5
6.3	Filling the container	5
7	Sample handling and preservation	5
7.1	Sample handling and preservation for physical and chemical examination	5
7.2	Sample handling and preservation for biological examination	6
7.3	Sample handling and preservation for radiochemical analysis	7
8	Sample transport	7
9	Identification of samples	8
10	Sample reception	8
11	Sample storage	8
Annex A (informative) Techniques for sample preservation.....		10
Annex B (informative) Container preparation.....		44
Annex C (informative) Protocol as used in Dutch validation studies.....		45
Bibliography		47