

	40 mL brown vial with H₂O₂ (067.)	MV*
	Volatile Organic Compounds: VOC's: Vinylchloride • BTEXDN / SHHO • MTBE / ETBE • VPH • Volatile chlorobenzenes	10 mL
	Mediane, Ethane, Ethanol	10 mL
	Ammonium ion	40 mL
	Phenol index	
	*If filtration in the field required († and remark on label) and extra emballage other parameters	
	100 mL brown bottle with H₂SO₄ (068.)	MV*
	See also analyses at: bottle (067 & 068.)	
	TPH / EPH (all matrices except for WW**)	70 mL
	250 mL brown bottle with H₂SO₄ (069.)	MV*
	See also analyses at: bottle (067 & 068.)	
	EPH WW** (H 80%)	200 mL
	Aliphaticaromatic split	200 mL
	GC-MS screening vialcutting	250 mL
	1,4-Dioxane	250 mL
	Fe (W/FerrB)	250 mL
	* If disclosed, then filtration in the field required († and remark on label)	
	250 mL brown bottle (063.)	MV*
	Glycols	100 mL
	Phenols	40 mL
	PAH in GW**	75 mL
	Alcohols / Polar solvents	100 mL
	Formaldehyde	250 mL
	TBT	200 mL
	Phthalates	100 mL
	500 mL bottle green (065.)	MV*
	See also analyses at: 250 mL bottle (063.)	500 mL
	GC-MS screening non volatile	2 x 500 mL
	Dioxines on Furanes	2 x 500 mL
	Chloro-alkylphenols	500 mL
	Fatty acids	500 mL
	Moderate volatile Chlorobenzenes, OCP, PCB	400 mL
	PAH in WW**	400 mL
	TCE-extractable compounds (TPH - IR)	400 mL
	(†) One bottle per set	
	500 mL bottle green with Na₂SO₄ (0715)	MV*
	EDOX	500 mL
	ADXXPX	500 mL
	125 mL PE bottle PFAS (088.)	MV*
	PFAS	100 mL

Note 2: If bottle volume $\leq 2 \times MV$, then 2nd container/bottle required.

Groundwater			
Number	Suite	Requested containers	barcode
<u>1</u>	EPH, Volatiles, Metals	2 * 100 mL bottle with H ₂ SO ₄ + 1 * 50 mL tube with HNO ₃	(068...) (069...)
<u>2</u>	BTEXN + EPH GC	2 * 100 mL bottle with H ₂ SO ₄	(068...)
<u>3</u>	BTEXN + EPH GC + MTBE + ETBE	1 * 100 mL bottle with H ₂ SO ₄	(068...)
<u>4</u>	BTEXN + EPH GC + VPH	2 * 100 mL bottle with H ₂ SO ₄	(068...)
<u>5</u>	BTEXN + VOCI	1 * 40/100 mL bottle with H ₂ SO ₄	(067...) of (068...)
<u>6</u>	Ironpackage (FeI/Fe III math) # if dissolved, then filtration in the field required (and remark on label)	2 * 100 mL bottle with H ₂ SO ₄	(069...)

Wastewater			
Number	Suite	Requested containers	barcode
1	COD + Kjeldahl-N	1 * 250 mL AW pot with H ₂ SO ₄	[066...]
2	BOD + COD duplo	1 * 250 mL AW pot with H ₂ SO ₄ 1 * 250 mL bottle gaslight	[066...] [066...]
3	BOD incl. COD	1 * 250 mL AW pot with H ₂ SO ₄ 1 * 250 mL bottle gaslight	[066...] [066...]
4	Iron naskone (Erl/Erlit math)	1 * 100 mL bottle with H ₂ SO ₄	[069...]

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