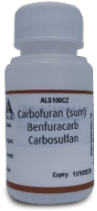
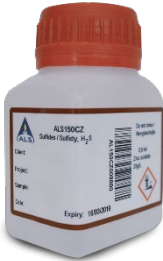


POJEMNIKI :

Volume	Preservation	Parameters	Label	Photo
60ml 125ml 250 ml 500ml 1000 ml	no	Universal – liquid samples (inorganic parameters)	No labels	
60 ml	no	Pesticides (Pesticides by derivatization Glyfosát, AMPA Quarternary Ammonium Pesticides)	No labels	
60 ml	0,5ml NaOH 20% (w/w)	Cyanides	Green label	
60 ml	0,7ml HNO ₃ 67% 1:2	Total metals, Mercury – total (waste water)	Yellow label	
60 ml	0,5ml (NH ₄) ₂ SO ₄ + NH ₄ OH (1 mol/l)	Cr (VI)	Orange label	

Volume	Preservation	Parameters	Label	Photo
60 ml	0,4 ml HCl 37% 1:1	TOC Total Fe(II)	Blue label	
60 ml	0,4 ml H2SO4 59% (w/w)	Carbofuran (sum) Benfuracarb Carbosulfan	Red label	
60 ml	0,4 ml H2SO4 59% (w/w)	COD, NH ₄ ⁺ , TKN, Total P	Red label	
125 ml	0,8ml Zinc acetate 25 g/l	H ₂ S	Brown label	
125 ml	1,2 ml EDTA (2,5%)	SO ₃ ²⁻	White label	
60 ml	0,6ml of EDA in NaOH 0,2% (w/w)	BrO ₃ ⁻ , ClO ₃ ⁻ , ClO ₂ ⁻	Violet label	

Volume	Preservation	Parameters	Label	Photo
1000 ml	no	Radiology	No label	
	on request HNO ₃ pH<2 20ml HNO ₃ 67% 1:1		Yellow label	
500ml	0,43ml sodium thiosulfate 3,5% (sterile bottle)	Microbiologic al parameters in water	White label	
100 g	no	Organic parameters in soil samples– (Pesticides – Quats, Pyrethroids)	No label	
1 kg	no	Organic and inorganic parameters in soil, waste and solid samples	No label	
5 kg	no	Organic and inorganic parameters in soil, waste and solid samples	No label	

Volume	Preservation	Parameters	Label	Photo
500 ml	no	Tribology parameters	White label	
330 ml	no	Radon	No label	
125 ml	no	Perfluorinated compounds	No label	
100 ml 250 ml 500 ml 1000 ml	no	Universal – liquid samples (organic parameters)	No labels	
250 ml	2 ml HNO3 40%	AOX	Yellow label	
250 ml	2,5ml CuSO4 + H3PO4 (21%)	Phenol index	White label	

Volume	Preservation	Parameters	Label	Photo
60 ml	0,7 ml HCl (21%)	Mercury – total (drinking water, clean water) NOT for Hg – dissolved	Blue label	
100 ml	no	Hg – dissolved	No labels	
250 ml	3g CaCO ₃	Aggressive CO ₂ (Heyer)	Violet label	
40 ml	0,32 ml 1% Na ₂ S ₂ O ₃	Pesticidy	White label with black border, green cap HP	
40 ml	0,4ml NaHSO ₄ (500g/l)	VOC	White label	
20 ml HS 40 ml	no	Special projects (VOC, pesticides, acrylamide, steroids, glycols)	No labels	

Volume	Preservation	Parameters	Label	Photo
150 g	no	Organic and inorganic parameters in soil, waste and solid samples	No label	
VOC Kit	5ml methanol (upon request)	VOC in soil	White label	