





C-BCR-612	地下水 - 溴化物 (高含量) : 溴 Ground water - Bromide (High level) : Br	4X25ml
C-BCR-609	地下水 -- 微量元素 (低含量) : 铝, 镉, 铅, 砷, 铜 Ground water - Trace elements, low level : Al, Cd, Pb, As, Cu	500ml
C-BCR-610	地下水 -- 微量元素 (高含量) : 铝, 镉, 铅, 砷, 铜 Ground water - Trace elements, High level : Al, Cd, Pb, As, Cu	500ml
C-ERM-CA616	地下水 -- 钙, 氯, 镁, 正磷酸盐, 钾, 钠, 电导率, pH 值 ( 20°C ) Ground water - Calcium, Chloride, Magnesium, Ortho-phosphate, Potassium, Sodium, Conductivity, pH ( 20°C )	95ml
C-BCR-617	人工地下水 - 微量元素, 低含量碳酸盐: 钙, 镁, 硝酸盐, 氯, 锰, 硫酸盐, 钾, 钠 Artificial ground water - Trace elements, low carbonate content : Ca, Mg, NO <sub>3</sub> , Cl, Mn, SO <sub>4</sub> , K, Na	75ml
C-ERM-CA615	地下水 -- 砷, 镉, 铁, 汞, 锰, 镍, 铅 Ground water - Trace elements, As, Cd, Fe, Hg, Mn, Ni, Pb	95ml
C-BCR-483	污泥处理过的土壤 -- 可提取态微量元素 EDTA-extractable/Acetic acid-extractable: 镉, 铬, 铜, 镍, 铅, 锌 ( Sewage sludge amended soil - Extractable trace elements: EDTA-extractable/Acetic acid-extractable: Cd, Cr, Cu, Ni, Pb, Zn )	70g
C-BCR-484	污泥处理过的土壤 (红土) -- 可提取态微量元素: 镉, 铜, 铅, 铬, 镍, 锌, 氯化钙可提取含量, 硝酸钠可提取含量, 硝酸铵可提取含量 Sewage sludge amended (terra rossa) soil - Extractable trace elements : Cd ,Cu ,Pb ,Cr ,Ni ,Zn ,the calcium chloride extractable content, the sodium nitrate extractable content , the ammonium nitrate extractable content	70g
C-BCR-700	有机营养土壤 -- 可提取态微量元素 EDTA-extractable/Acetic acid-extractable: 镉, 铬, 铜, 镍, 铅, 锌 ( Organic rich soil - Extractable trace elements: Cd, Cr, Cu, Ni, Pb, Zn )	40g
C-BCR-684	河水沉积物 -- 磷 (遵循 5 步提取过程) NaOH-extractable P, HCl-extractable P, Inorganic P, Organic P, Conc.HCl-extract. P	35g
C-BCR-701	沉积物 -- 萃取微量元素: 镉, 铬, 铜, 镍, 铅, 锌 ( 3 步萃取-3 step extraction : Cd, Cr, Cu, Ni, Pb, Zn)	20g
C-BCR-462	沿海沉积物 -- 有机锡化合物 Organotin compounds : Tributyltin (TBT) , Dibutyltin (DBT)	25g
C-BCR-646	淡水沉积物 -- 丁基和苯基 ( Freshwater sediment--Butyltin and phenyltin : TBT, DBT, MBT, TPhT, DPhT, MPhT )	40g
C-ERM-CC580	入海河口沉积物 -- 汞和甲基汞 ( Estuarine sediment - Mercury and methylmercury )	40g
C-BCR-605	城市灰尘 -- 三甲基铅 ( Urban dust - Trimethyllead )	15g
C-BCR-545	玻璃纤维过滤器 - 铬 ( Glass fibre filter - Chromium (Welding dust loaded on a filter) )	filter
C-ERM-CE477	贻贝组织-丁基锡化合物-Butyltin compounds-Tributyltin (TBT),Dibutyltin (DBT),Monobutyltin (MBT)	14 g
C-BCR-463	鲑鱼-总汞和甲基汞-Tuna fish--Total mercury and methyl-mercury	15 g
C-ERM-CE464	鲑鱼-总汞和甲基汞-Total mercury and methyl-mercury	15 g
C-BCR-627	金枪鱼组织-砷甜菜碱, 二甲基砷酸, 总砷-Arsenobetaine, Dimethylarsinic acid, total As	10 g
C-ERM-BC211	大米--总砷, 二甲基砷酸, 亚砷酸盐和砷酸盐总和 Rice - As species ( Total arsenic,	10 g

	Dimethylarsinic acid, The sum of arsenite and arsenate )	
C-ERM-CZ100	细粉尘 ( 如 PM10 ) --多环芳烃 Fine dust (PM10-like) - PAHs	0.5g
C-BCR-524	污染的工业土壤 -- 多环芳烃 Contaminated industrial soil - PAHs : Pyrene , Benzo(a)anthracene , Benzo(a)pyrene , Benzo(e)pyrene , Benzo(b)fluoranthene , Benzo(k)fluoranthene , Benzo(b)naphtho(2,1-d)thiophene , Indeno(1,2,3-cd)pyrene , Pentachlorophenol	40g
C-BCR-535	淡水港沉积物 -- 多环芳烃 Freshwater harbour sediment - PAHs : Pyrene , Benzo(a)anthracene , Benzo(a)pyrene , Benzo(e)pyrene , Benzo(b)fluoranthene , Benzo(k)fluoranthene , Indeno(1,2,3-cd)pyrene	40g
C-BCR-481	工业土壤 -- 多氯联苯 Industrial soil - PCBs : PCB 101 , PCB 118 , PCB 128 , PCB 149 , PCB 153 , PCB 156 , PCB 170 , PCB 180	25g
C-BCR-536	淡水港沉积物 -- 多氯联苯 Freshwater harbour sediment - PCBs : PCB 28 , PCB 52 , PCB 101 , PCB 105 , PCB 128 , PCB 138 , PCB 149 , PCB 153 , PCB 156 , PCB 163 , PCB 170 , PCB 180	40g
C-BCR-529	砂质工业土壤 -- 二恶因类化合物和多氯代二苯并呋喃 Industrial sandy soil - PCDDs and PCDFs : 1,2,3-Trichlorobenzene ; 3,4-Dichlorophenol ; 2,4,5-Trichlorophenol ; Pentachlorophenol ; 2,3,7,8-TCDD ; 1,2,3,7,8-PeCDD ; 1,2,3,4,7,8-HxCDD ; 1,2,3,6,7,8-HxCDD ; 1,2,3,7,8,9-HxCDD ; 2,3,7,8-TCDF ; 1,2,3,7,8-PeCDF ; 2,3,4,7,8-PeCDF ; 1,2,3,4,7,8-HxCDF ; 1,2,3,6,7,8-HxCDF ; 1,2,3,7,8,9-HxCDF ; 2,3,4,6,7,8-HxCDF	50g
C-BCR-530	粘性工业土壤 -- 二恶因和呋喃 Industrial clay soil - Dioxins and furans	50g
C-BCR-677	污水污泥 -- 二恶因类化合物/多氯代二苯并呋喃 Sewage sludge - PCDD/PCDFs	40g
C-BCR-490	飞灰 -- 二恶因和呋喃 Fly ash - Dioxins and furans--2,3,7,8-TCDD; 1,2,3,7,8-PeCDD; 1,2,3,4,7,8-HxCDD; 1,2,3,6,7,8-HxCDD; 1,2,3,7,8,9-HxCDD; 2,3,7,8-TCDF; 1,2,3,7,8-PeCDF; 2,3,4,7,8-PeCDF; 1,2,3,4,7,8-HxCDF; 1,2,3,6,7,8-HxCDF; 1,2,3,7,8,9-HxCDF; 2,3,4,6,7,8-HxCDF	30g
C-BCR-615	飞灰 -- 二恶因和呋喃 Fly ash - Dioxins and furans--2,3,7,8-T4CDD (D48); 1,2,3,7,8-P5CDD (D54); 1,2,3,4,7,8-H6CDD (D66); 1,2,3,6,7,8-H6CDD (D67); 1,2,3,7,8,9-H6CDD (D70); 1,2,3,4,6,7,8-H7CDD (D73); O8CDD (D75); 2,3,7,8-T4CDF (F83); 1,2,3,7,8-P5CDF (F94); 2,3,4,7,8-P5CDF (F114); 1,2,3,4,7,8-H6CDF (F118); 1,2,3,6,7,8-H6CDF (F121); 1,2,3,7,8,9-H6CDF (F124); 2,3,4,6,7,8-H6CDF (F130); 1,2,3,4,6,7,8-H7CDF (F131); 1,2,3,4,7,8,9-H7CDF (F134); O8CDF (F135)	50g
C-BCR-683	榉木叶 -- 五氯酚和多环芳烃 Beech wood - PCP and PAHs: Pentachlorophenol, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(e)pyrene, Benzo(b)fluoranthene, Benzo(k)fluoranthene	60g
C-BCR-682	贻贝组织-多氯联苯-PCBs: PCB 28, PCB 52, PCB 118, PCB 138, PCB 149, PCB 153, PCB 170, PCB 180	70 g
C-BCR-718	鲜鲱鱼罐头-多氯联苯-PCBs: PCB 28, PCB 52, PCB 101, PCB 105, PCB 118, PCB 128, PCB 138, PCB 149, PCB 153, PCB 156, PCB 170, PCB 180	70 g
C-BCR-719	鲜鲱鱼罐头-多氯联苯-PCBs: PCB 77, PCB 81, PCB 126, PCB 169	70 g
C-BCR-420	废矿物油--多氯联苯 ( 低含量 ) Waste mineral oil - PCBs (low level): PCB 28, PCB 101, PCB 118, PCB 153, PCB 180	7.5g

C-BCR-449	废矿物油--多氯联苯 (高含量) Waste mineral oil - PCBs (high level): PCB 28, PCB 52, PCB 101, PCB 105, PCB 118, PCB 128, PCB 153, PCB 156, PCB 170, PCB 180	50g
C-IRMM443-1	EUROSOIL 1 (经空气干燥的, 小于 2mm 的土壤颗粒) : K <sub>f</sub> of atrazine ; 1/n of atrazine ; K <sub>f</sub> of 2,4-D ; 1/n of 2,4-D ; pH in water ; pH in 0.01 M CaCl <sub>2</sub>	200g
C-IRMM443-2	EUROSOIL 2 (经空气干燥的, 小于 2mm 的土壤颗粒) : 1/n of 2,4-D;1/n of atrazine;1/n of lindane;K <sub>f</sub> of 2,4-D;K <sub>f</sub> of atrazine;K <sub>f</sub> of lindane;pH in 0.01M CaCl <sub>2</sub> ;pH in water	200g
C-IRMM443-3	EUROSOIL 3 (经空气干燥的, 小于 2mm 的土壤颗粒) : 1/n of 2,4-D;1/n of atrazine;K <sub>f</sub> of 2,4-D;K <sub>f</sub> of atrazine;pH in 0.01M CaCl <sub>2</sub> ;pH in water	200g
C-IRMM443-4	EUROSOIL 4 (经空气干燥的, 小于 2mm 的土壤颗粒) : 1/n of 2,4-D;1/n of atrazine;1/n of lindane;K <sub>f</sub> of 2,4-D;K <sub>f</sub> of atrazine;K <sub>f</sub> of lindane;pH in 0.01M CaCl <sub>2</sub> ;pH in water	200g
C-IRMM443-5	EUROSOIL 5 (经空气干燥的, 小于 2mm 的土壤颗粒) : 1/n of 2,4-D;1/n of atrazine;K <sub>f</sub> of 2,4-D;K <sub>f</sub> of atrazine;pH in 0.01M CaCl <sub>2</sub> ;pH in water	200g
C-IRMM443-7	EUROSOIL 7 (经空气干燥的, 小于 2mm 的土壤颗粒) : 1/n of 2,4-D;1/n of atrazine;K <sub>f</sub> of 2,4-D;K <sub>f</sub> of atrazine;pH in 0.01M CaCl <sub>2</sub> ;pH in water	200g
NAMI(1)/A-3	纤维素酯膜过滤器(空气滤膜, 可以过滤 23 种金属元素) - : 铝, 砷, 钡, 铍, 铍, 镉, 钴, 铬, 铜, 铁, 镁, 锰, 钼, 镍, 铅, 铂, 铈, 锡, 锶, 钛, 铊, 钒, 钨, 锌, 锆 Cellulose ester membrane filter - Metals : Al, As, Ba, Be, Cd, Co, Cr, Cu, Fe, Mg, Mn, Mo, Ni, Pb, Pt, Sb, Sn, Sr, Ti, Tl, V, Zn, Zr	filter
NAMI(1)/B-4	纤维素酯膜过滤器(空气滤膜, 可以过滤 23 种金属元素) - 金属: 铝, 砷, 钡, 铍, 铍, 镉, 钴, 铬, 铜, 铁, 镁, 锰, 钼, 镍, 铅, 铂, 铈, 锡, 锶, 钛, 铊, 钨, 钨, 锌, 锆 Cellulose ester membrane filter - Metals : Al, As, Ba, Be, Cd, Co, Cr, Cu, Fe, Mg, Mn, Mo, Ni, Pb, Pt, Sb, Sn, Sr, Ti, V, W, Zn, Zr	filter