

Table VIII-2 : Exposure Assessment Core Facility Analytical Services Price Certificate

Service type	Category	Price code	Cost components		Price/unit		Unit
			Material [Reagents & supplies]	Time [Labor]	NIEHS center member	For the non-NIEHS center member	
Environmental Geochemistry Laboratory Analyses	All weighing activities- we pre and post weigh, load and unload (we supply filter, petri dish, cassette bar code)	001	\$13	\$17	\$30	\$36	sample
	pre-weigh only - we supply filter, petri dish, bar code, and pre-weigh. User post-weighs	002	\$9	\$6	\$15	\$18	sample
	post-weigh only-we supply filter, petri dish, bar code, and post-weigh. User pre-weighs	003	\$9	\$6	\$15	\$18	sample
	no weighing: we supply filter, petri dish, bar code. User does all weighing and loading	004	\$9	\$1	\$10	\$12	sample
	pre and post weigh/no filter - we supply petri dish, bar code, and weigh pre and post. User supplies filter	005	\$4	\$16	\$20	\$24	sample
	pre weigh/no filter: we supply petri dish, bar code, and pre-weigh. User post-weighs and supplies filter	006	\$4	\$6	\$10	\$12	sample
	post weigh/no filter: we supply petri dish, bar code, and post-weigh. User pre-weighs and supplies filter	007	\$4	\$6	\$10	\$12	sample
	no weights/no filter): We supply petri dish and bar code. User does all weighing, loading and supplies filter	008	\$4	\$1	\$5	\$6	sample
	Loading of cassettes only (user supplies filter): we supply acid cleaned cassettes, barcode, & load and unload	009	\$5	\$5	\$10	\$12	sample
	we supply acid cleaned cassettes, other supplies. User loads and unloads	010	\$4	\$1	\$5	\$6	sample
	Multiwavelength Reflectance	011	\$2	\$4	\$6	\$7	sample
	Reflectance	012	\$2	\$3	\$5	\$6	sample
	Gamma Counting - no sample prep	013	\$30	\$35	\$65	\$78	sample
	Gamma Counting - with sample prep	014	\$35	\$50	\$85	\$102	sample
	Multi-Element analysis of air filters with digestion	015	\$25	\$75	\$100	\$120	sample
	Multi-Element analysis of solutions	016	\$15	\$15	\$30	\$36	sample
	Isotopic analysis of blood samples	017	\$50	\$200	\$250	\$300	sample
	digestion and ICP-MS analysis of sediments	018	\$50	\$100	\$150	\$180	sample

	XRF analysis	019	\$12	\$20	\$32	\$38	sample
	Sample prep for XRF	020	\$10	\$25	\$35	\$42	sample
Trace Organic Laboratory Analyses	Sample prep and analytical costs for PAHs	021	\$45.00	\$155.00	\$200	\$240	sample
	analysis for dioxim/furans	022	\$120.00	\$480.00	\$600	\$720	sample
	analysis of unresolved complex mixture	023	\$15.00	\$85.00	\$100	\$120	sample
	analysis of particulate matter for PCBs	024	\$95.00	\$205.00	\$300	\$360	sample
	LCMS Analysis of samples for individual compounds	025	\$35.00	\$65.00	\$100	\$120	sample
	Analysis of samples for hydroxylated PAHs	026	\$90.00	\$160.00	\$250	\$300	sample
	EBC analysis for isoprostanes	027	\$25.00	\$40.00	\$65	\$78	sample
	EBC analysis for cys-leukotriene	028	\$25.00	\$40.00	\$65	\$78	sample
	EBC analysis for urea	029	\$15.00	\$30.00	\$45	\$54	sample
	GC-IR-MS analysis	030	\$90.00	\$160.00	\$250	\$300	sample
Allergen Laboratory Analyses	Dust extraction (air or non-sieved)	031	\$0.78	\$2.22	\$6	\$7	sample
	Dust extraction (sieved)	032	\$1.56	\$4.44	\$6	\$7	sample
	Der f 1, Der p 1, Blo t 5, Bla g 2, Fel d 1	033	\$7.80	\$22.20	\$30	\$36	sample
	Can f 1	034	\$8.81	\$22.20	\$31	\$37	sample
	MUP	035	\$9.81	\$22.20	\$32	\$38	sample
	Rat n 1, Bla g 1, Mus m 1	036	\$11.80	\$22.20	\$34	\$41	sample
	Multiplex	037	**	**	**	**	
	Method Development for new analyses	037	***	***	***	***	

** To be determined based on allergens included in plex

***To be determined based on specific task