

Media Fee Schedule

The collection media listed below under Miscellaneous and Passive Monitors is not included in the fee schedule price for the analysis. All media fees will be billed separately. Media and the listed fees are provided for Galson clients related to our analytical service. It is not available for sale independently. All media should be returned to Galson as part of an analysis. The Cost Free Media represents media that is provided free of charge for samples sent to Galson Laboratories. Collection media not returned within 30 days with the samples for analysis will be billed at Galson media purchased cost. All fees in US Dollars.

Miscellaneous

DESCRIPTION	COLLECTION MEDIUM	ORDER NO.	COST (USD)
Accu-Cap	PW PVC insert	225-8516 GLA	\$2.80
Accu-Cap	PW PVC insert	225-8516 GLA	\$2.80
Accu-Cap	PW PVC insert	225-8516 GLA	\$2.80
Aldehyde tube with built-in Ozone Scrubber (special order)	Treated Silica Gel	226-120	\$13.00
Diacetyl/Acetoin	Treated Molecular Sieve	226-183	\$10.00
Hi-Vol Filters			\$6.00
NIOSH 5040	Jeweled Impactor	225-317	\$40.00
PPI Sampler	Various		\$30.00

Detector Tubes

DESCRIPTION	COLLECTION MEDIUM	ORDER NO.	COST (USD)
Drager Tubes	Box of 10	Prices vary; avg. is	\$88.00
GasTec Tubes	Box of 10	Prices vary; avg. is	\$53.00

FreeSamplingBadges™ Program

DESCRIPTION	COLLECTION MEDIUM	ORDER NO.	COST (USD)
Assay Acetic Acid Badge (Free)		N543	N/C
Assay Ammonia Badge (free)		N584	N/C
Assay Formaldehyde/Aldehydes Badge (free)		N571	N/C
Assay Glutaraldehyde (free)		N580	N/C
Assay Methanol-TWA		N546	N/C
Assay Organic Vapor Badge (Free)		N566	N/C
Assay Organic Vapor Badge, High Sampling Rate (Free)		N521	N/C
Assay Ozone Badge (free)		N586	N/C
SKC Mercury Vapor Badge (free)		520-02A	N/C
SKC UMEX (Formaldehyde) (free)		500-100	N/C

Passive Monitors

DESCRIPTION	COLLECTION MEDIUM	ORDER NO.	COST (USD)
3M 3500 Organic Vapor Monitor			\$14.00
3M 3520 Organic Vapor Monitor w/backup section			\$18.00
3M 3551 Ethylene Oxide (OSHA 49)			\$22.00

Media Fee Schedule

Passive Monitors (continued...)

METHOD	COLLECTION MEDIUM	ORDER NO.	COST (USD)
3M 3721 Formaldehyde			\$28.00
Assay Acetic Acid Badge		N543	\$13.00
Assay Acrolein		N592	\$25.00
Assay Ammonia Badge		N584	\$13.00
Assay Anesthetic Gases		N574	\$15.00
Assay Ethylene Oxide		N555	\$13.00
Assay Formaldehyde/Aldehydes Badge		N571	\$13.00
Assay Glutaraldehyde		N580	\$13.00
Assay Hydrogen Peroxide		N587	\$16.00
Assay Methanol-TWA		N546	\$9.00
Assay Nitrous Oxide		N575	\$13.00
Assay Organic Amine		N585	\$13.00
Assay Organic Vapor Badge		N566	\$9.00
Assay Organic Vapor Badge, High Sampling Rate		N521	\$11.00
Assay Ozone Badge		N586	\$15.00
Radiello (Hydrogen Sulfide)		RAD 170, RAD 120, RAD 121	\$35.00
Radiello (Nitrogen Dioxide)		RAD 166, RAD 120-1, RAD 121	\$35.00
Radiello (VOC)		RAD 130, RAD 120, RAD 121	\$35.00
SKC Mercury Badge Holder (only charged if not returned)		520-03	\$34.00
SKC Mercury Vapor Badge		520-02A	\$8.00
SKC UMEX (Formaldehyde)		500-100	\$15.00
SKC UMEX (Sulfur Dioxide)		500-200	\$15.00
Waters Sep-Pak (Formaldehyde/Aldehydes)			\$16.00

The collection media listed below and on the following pages represents media that is provided free of charge for samples sent to Galson Laboratories. Collection media not returned within 30 days with the samples for analysis will be billed at Galson media purchased cost.

Cost Free

DESCRIPTION	COLLECTION MEDIUM	ORDER NO.	COST (USD)
Large Charcoal Tubes	200/400	226-09	N/C
NIOSH 0500/0600	Preweighed PVC (2 or 3 pc), IOM		N/C
NIOSH 0500/7300 mod.	Matched weight MCE (2 pc)		N/C
NIOSH 1024	Charcoal:2 tubes/sep.sect.	226-37	N/C
NIOSH 1453	Carbon Molecular Sieve	ORBO 92	N/C

Media Fee Schedule

Cost Free (continued...)

METHOD	COLLECTION MEDIUM	ORDER NO.	COST (USD)
NIOSH 1612	Charcoal	226-01	N/C
NIOSH 1614	Treated Charcoal	226-38-03	N/C
NIOSH 1615	Charcoal:2 tubes/sep.sect.	226-37	N/C
NIOSH 2000	Silica Gel	226-51	N/C
NIOSH 2002	Silica Gel	226-10	N/C
NIOSH 2004	Silica Gel	226-10	N/C
NIOSH 2007	Large Silica Gel	226-10-04	N/C
NIOSH 2011	PTFE/Washed Silica Gel	ORBO 53	N/C
NIOSH 2016	DNPH Treated Silica Gel	226-119	N/C
NIOSH 2500	Ambersorb	ORBO 90	N/C
NIOSH 2501	Treated XAD	226-117	N/C
NIOSH 2505	Porapak - Q Tube	226-115	N/C
NIOSH 2507	Tenax	226-35-03	N/C
NIOSH 2528	Chromosorb 106	226-110	N/C
NIOSH 2530	Tenax GC	226-35-01	N/C
NIOSH 2532	Treated Silica Gel	226-119	N/C
NIOSH 2533	XAD-2	226-30-04	N/C
NIOSH 2537	XAD-2	226-30-04	N/C
NIOSH 2540	Treated XAD-2	226-30-18	N/C
NIOSH 2541	Treated XAD (preferred)	ORBO 24 226-118	N/C
NIOSH 2546	XAD-7	226-95	N/C
NIOSH 2551	XAD-4	226-93	N/C
NIOSH 3500	1% Sodium Bisulfite		N/C
NIOSH 5005	Teflon Filter	225-17-01	N/C
NIOSH 5007	Teflon Filter	225-17-01	N/C
NIOSH 5042	Preweighed Teflon		N/C
NIOSH 5503	GFF/florisil	226-39	N/C
NIOSH 5506	37PTFE/XAD	226-30-04	N/C
NIOSH 5510	MCEF/Chromosorb	226-107	N/C
NIOSH 5523	OVS Sampler	226-57	N/C
NIOSH 6004	0.8MCEF and Treated Filter		N/C
NIOSH 6005	Treated Charcoal	226-67	N/C
NIOSH 6009	Hydrar	226-17-1A	N/C
NIOSH 6010	Soda Lime Tube	226-28	N/C
NIOSH 6011	Silver Membrane	225-9006	N/C
NIOSH 6012	PTFE/Charcoal	ORBO 34	N/C
NIOSH 6013	PTFE/Charcoal	ORBO 34	N/C
NIOSH 6014 NO/NO2	TEA Tube/oxidizer (set)	226-40	N/C
NIOSH 6014 NO2	TEA Tube	226-40-02	N/C
NIOSH 7401	Teflon filter	225-17-01	N/C

Media Fee Schedule

Cost Free (continued...)

METHOD	COLLECTION MEDIUM	ORDER NO.	COST (USD)
NIOSH 7500	Prewighed 5um PVC		N/C
NIOSH 7902	Treated Pad		N/C
NIOSH 7903	Washed Silica Gel	226-10-03	N/C
NIOSH 7904	0.1N KOH Impinger Solution		N/C
NIOSH S264	XAD-2	226-30-04	N/C
NIOSH S347	Treated Silica Gel	226-10-06	N/C
NYSDOH 311-6	Porapak/Charcoal		N/C
OSHA 102	Treated GFF	225-9010	N/C
OSHA 104	OVS (Tenax/GFF)	226-56	N/C
OSHA 109	2 single section Anasorb 747	226-82	N/C
OSHA 111	Anasorb 747 (or Charcoal)	226-81A	N/C
OSHA 16	Silica Gel (2 in series)	226-10	N/C
OSHA 20	Treated Firebrick	226-42-02	N/C
OSHA 21	GFF/Silica Gel	226-10	N/C
OSHA 26 Modified	Treated GFF		N/C
OSHA 28	XAD-8 (Anasorb 708)	226-30-08	N/C
OSHA 32	XAD -7	226-95	N/C
OSHA 35	Chromosorb 106	226-110	N/C
OSHA 36	Treated XAD-7	226-96	N/C
OSHA 39	XAD-7 (3 per sample)	226-97	N/C
OSHA 42	Treated GFF	225-9013	N/C
OSHA 46	XAD-4	226-93	N/C
OSHA 47	Treated GFF	225-9013	N/C
OSHA 50	Treated Charcoal	226-38-03	N/C
OSHA 52	Treated XAD	ORBO 24	N/C
OSHA 55	Treated XAD-7	226-98	N/C
OSHA 56	Treated Charcoal	226-73	N/C
OSHA 59	3 Section CT	226-09-02	N/C
OSHA 60	Treated XAD-2	226-30-18	N/C
OSHA 62	OVS Sampler	226-30-16	N/C
OSHA 64	Treated GFF	225-9003	N/C
OSHA 67	OVS Sampler	226-30-16	N/C
OSHA 68	Treated XAD-2	ORBO 24	N/C
OSHA 69	CarbosieveS-III	ORBO 91	N/C
OSHA 70	XAD-2	226-30-16	N/C
OSHA 72	Petroleum Charcoal	226-38	N/C
OSHA 75	CarbosieveS-III	ORBO 91	N/C
OSHA 78	Treated GFF	225-9004	N/C
OSHA 80	Anasorb CMS	226-121	N/C
OSHA 83	Small Charcoal Tube	226-01	N/C

Media Fee Schedule

Cost Free (continued...)

METHOD	COLLECTION MEDIUM	ORDER NO.	COST (USD)
OSHA 84	Anasorb CMS	226-121	N/C
OSHA 86	Treated GFF		N/C
OSHA 89	Treated Charcoal	226-73	N/C
OSHA 91	Anasorb 747	226-82	N/C
OSHA 92	Treated Charcoal	226-73	N/C
OSHA 94	Treated Charcoal	226-73	N/C
OSHA ID-182 NO2	TEA Tube	226-40-02	N/C
OSHA ID-190 NO/N02	TEA Tube/oxidizer (set)	226-40	N/C
OSHA ID-196	Preweighed 5um PVC		N/C
OSHA ID-200	Anasorb 747 (KOH Treated)	226-80	N/C
OSHA ID-212	Anasorb 747 (KOH Treated)	226-80	N/C
OSHA ID-214	Treated Filter		N/C
OSHA PV2004	OVS	226-57	N/C
OSHA PV2018	Treated XAD-2	226-30-18	N/C
OSHA PV2040	Anasorb 747	226-82	N/C
OSHA PV2064	H3PO4 Treated XAD	226-98	N/C
OSHA PV2079	H3PO4 Treated XAD	226-98	N/C
OSHA PV2094	H3PO4 reated XAD	226-98	N/C
OSHA PV2108	OVS	226-57	N/C
OSHA PV2111	Treated XAD-2	226-30-18	N/C
OSHA VI-6	TiOSO4 Impinger Solution		N/C
qw	qw	qw	N/C
Standard Organics	Small Charcoal Tube	226-01	N/C