



## The following analytical methods for air and wipe samples are available through the SafeBridge® laboratory:

Compound	Sampling Media	QL ng/Smp	Method
acitretin	L	50	HPLC-UV
actinomycin D	wipes	100	HPLC-UV
amphotericin B	L	400	HPLC-UV
anagrelide hydrochloride	P	70	HPLC-UV
atropine sulfate	J	125	HPLC UV
azothioprine	K	100	HPLC-UV
azothioprine	wipes	1000	HPLC-UV
bendamustine	J	100	HPLC-UV
bendamustine	wipes	1000	HPLC-UV
bromocriptine mesylate	G	500	HPLC-UV
butalbital	G	2000	HPLC-UV
butoconazole nitrate	A	500	HPLC-UV
calcipotriene	R	0.45	RIA
calcitriol	M	0.25	RIA
calcitriol	wipes	0.25	RIA
cefaclor	wipes	200	HPLC-UV
cefamandole nafate	wipes	100	HPLC-UV
ceftazidime	wipes	100	HPLC-UV
cefazolin sodium	wipes	100	HPLC-UV
cefuroxime axetil	wipes	100	HPLC-UV
cefuroxime sodium	wipes	200	HPLC-UV
cephalexin	wipes	100	HPLC-UV
cephalothin	wipes	300	HPLC-UV
chlormadinone acetate	A	50	HPLC-UV
chlorohydrine	A	1000	HPLC-UV
clozapine base	G	780	HPLC-UV
cyclosporin A	G	500	HPLC-UV
darifenacin	H	125	HPLC-UV
deslorelin	G	0.1	EIA
desogestrel	G	20	HPLC-UV
diatrizoic acid	G	156	HPLC-UV
digoxin	P	1.5	EIA
digoxin	P	150	HPLC-UV
digoxin	wipes	150	HPLC-UV
doxifluridine	L	25	HPLC-UV
doxycycline hyclate	H	500	HPLC-UV
epogen (erythropoietin)	G	3	EIA
17-beta estradiol	G	0.1	EIA
ethinyl estradiol	G	0.2	EIA
ethinyl estradiol	G	10	HPLC-FL
ethinyl estradiol	wipes	60	HPLC-FL
estradiol benzoate	A	10	HPLC-UV
estradiol benzoate	A	0.1	RIA
etretinate	M	50	HPLC-UV
fenprostalene	A	0.5	RIA
filgrastim	G	0.25	EIA
floxuridine	L	50	HPLC-UV
fludrocortisone acetate	J	10	HPLC-UV
flumethasone	A	10	HPLC-UV
flunisolide	N	0.35	EIA
fluocinolone acetonide	A	20	HPLC-UV
fluocinolone acetonide	G	0.2	EIA
fluocinonide	A	20	HPLC-UV
fluorescein	N	625	OD
5-fluorouracil	L	10	HPLC-UV
ganciclovir	A	100	HPLC-UV

Compound	Sampling Media	QL ng/Smp	Method
hydrazoic acid	O	50 (300)	HPLC-UV
insulin	A	0.2	RIA
insulin	H	2000	HPLC-UV
isotretinoin	L	100	HPLC-UV
ketorolac tromethamine	A	100	HPLC-UV
laidlomycin	A	400	HPLC-UV
laidlomycin propionate	A	400	HPLC-UV
lansoprazole	G	30	HPLC-UV
leuprolide	wipes	5	EIA
leuprolide	G	0.2	EIA
levonorgestrel	G	10	HPLC-UV
mestranol	A	0.05	RIA
mycophenolate mofetil	A	200	HPLC-UV
nafarelin acetate	G	0.1	EIA
naproxen	A	2	HPLC-FL
naproxen sodium	A	2	HPLC-FL
naproxen sodium	wipes	2	HPLC-FL
nicardipine hydrochloride	A	1000	HPLC-UV
norethindrone	A	10	HPLC-UV
norethindrone acetate	wipes	30	HPLC-UV
norethindrone acetate	G	30	HPLC-UV
norgestimate	G	10	HPLC-UV
orlistat	D	10 000	HPLC-UV
oxytetracycline	H	2500	HPLC-UV
oxfendazole	A	1000	HPLC-UV
pancrealipase	J	20	EIA
pergolide mesylate	G	8.5	HPLC-FL
pilocarpine HCl	G	600	HPLC-UV
prasterone (DHEA, dehydroepiandrosterone)	G	100	HPLC-UV
procarbazine hydrochloride	L	100	HPLC-UV
progesterone	A	10	HPLC-UV
ranolazine free base	A	500	HPLC-UV
ranolazine hydrochloride	A	500	HPLC-UV
retinol	S	100	HPLC-UV
ribavirin	J	30	HPLC-UV
rifaximin	G	17 000	HPLC-UV
salinomycin sodium	L	500	HPLC-UV
sertindole	G	200	HPLC-UV
tamoxifen citrate	I	200	HPLC-UV
temazepam	G	500	HPLC-UV
teriparatide	wipes	1	EIA
testosterone propionate	A	10	HPLC-UV
tezacytabine (FMdC)	L	20	HPLC-UV
thalidomide	E	30	HPLC-UV
ticlopidine hydrochloride	A	200	HPLC-UV
tobramycin	G	2000	HPLC-UV
tolcapone	D	5000	HPLC-UV
trenbolone acetate	A	5	HPLC-UV
tretinoin, vesanoid	L	50	HPLC-UV
triamcinolone	M	50	HPLC-UV
vit D3	F	120	HPLC-UV
vit D3 (cholecalciferol)	G	2.5	RIA
warfarin	G	50	HPLC-UV
zalcitabine	A	100	HPLC-UV
zopiclone	G	38	HPLC-UV

LEGEND: RIA = Radioimmunoassay / HPLC = High Performance Liquid Chromatography / EIA = Enzyme Immunoassay

- A** - 37 mm glass filter type A/E (1µm) and pad in polystyrene cassette
- B** - 37 mm glass filter type A/E (1µm) and pad in polypropylene cassette
- C** - 37 mm quartz filter (1µm) and pad in polypropylene cassette
- D** - 37 mm quartz filter (1µm) and pad in polystyrene cassette
- E** - Two 37 mm quartz filters (1µm) in polystyrene cassette
- F** - 37 mm Teflon filter (1µm) and pad in polycarbonate cassette
- G** - 37 mm Teflon filter (1µm) and pad in polypropylene cassette
- H** - 37 mm Teflon filter (1µm) and pad in 3-piece polypropylene cassette
- I** - 37 mm Teflon filter (1µm) and glass filter type A/E as support pad in polypropylene cassette

- J** - 25 mm Teflon filter (1µm) and pad in polypropylene cassette
- K** - 37 mm Teflon filter (0.45µm) and pad in polypropylene cassette
- L** - 37 mm Teflon filter (1µm) and pad in polystyrene cassette
- M** - 37 mm Teflon filter (0.5µm) and pad in polystyrene cassette
- N** - Two 37 mm quartz filters (1µm) in polypropylene cassette
- O** - Impinger or Orbo 52 tube
- P** - Two 37 mm glass filter type A/E (1µm) in polystyrene cassette
- R** - 37 mm impregnated Teflon filter (0.45µm) in 3-piece polypropylene cassette
- S** - 25 mm impregnated Teflon filter (1µm) in IOM cassette

QL = Quantitation limit in nanograms per sample

Sample submission form available at [www.safebridge.com](http://www.safebridge.com)