

## Mold, Mold Toxin Frequencies

Slime Molds	<b>KHz</b>
<b>Arcyria</b>	81
<b>Lycogala</b>	126
<b>Stemonitis</b>	211
Other molds and mold toxins	<b>KHz</b>
<b>Aflatoxin</b>	177,188
<b>Cytochalasin</b> Bxe "Cytochalasin B"	77,91
<b>Ergot</b>	295
<b>Griseofulvin</b>	288
<b>Sorghum syrup</b>	277
<b>Sterigmatocystin</b>	88,96,133,126
<b>Zearalenone</b>	100

## Bacteria and Viruses

Including locations where I commonly found them.

	<b>Low Freq (KHz)</b>	<b>High Freq (KHz)</b>	<b>Use freq gen for 3 min @</b>
<b>Acetobacter aceti</b>			
<b>Adenovirus</b>	393	393	393
<b>Adenovirus (2nd range)</b>	371.45	386.90	
<b>Agrobacterium tumefaciens</b>			
<b>Alcaligenes faecalis</b>			
<b>Alpha streptococcus</b>	369.75	385.4	380,375
<b>Azobacter chroococcum</b>			
<b>Bacillus anthracis</b>	393.5	398.05	395,364,368

causes anthrax in cattle (tooth)			
<b>Bacillus anthracis</b> (2nd range)	363.2	365.3	
<b>Bacillus anthracis</b> (3rd range)	359.4	370.5	
<b>Bacillus anthracis spores</b>	386.95	391.45	388
<b>Bacillus cereus</b>	373.65	375.85	374.5
<b>Bacillus megaterium</b>			
<b>Bacillus sterothermophilus</b>			
<b>Bacillus subtilis spores</b>			
<b>Bacillus subtilis var. niger</b>	371.85	387.1	385,380,375
<b>Bacteria capsules (capsular strain)</b>	416.05	418.75	417.5
<b>Bacterial capsules</b>	357.6	362.4	360
<b>Bacteroides fragilis</b> found with common roundworm <i>Ascaris</i>	324.3	325.0	325
<b>Bacteroides fragilis</b> (2nd range)	325.7	326.0	
<b>Beta streptococcus</b> (tooth)	380.6	387.4	385
<b>Blepharisma</b>	405.65	407.45	406.5
<b>Bordetella pertussis</b> “whooping cough” (tooth)	329.85	332.25	331
<b>Borellia burgdorferi</b> Lyme disease	378.95	382.0	380
<b>Branhamella (Neisseria) catarrhalis</b> (has hole at 398)	394.9	396.7	396
<b>Brucella abortus</b>			
<b>Cabbage Black Rot</b>			
<b>Campylobacter fetus smear</b>	365.3	370.6	368
<b>Campylobacter pyloridis</b>	352.0	357.2	355
<b>Candida albicans</b> (pure powder) common yeast	384.2	388.4	386
<b>Caulobacter vibrioides</b>			
<b>Central spores (bacillus smear)</b>	372.45	378.65	376
<b>Chlamydia trachomatis</b>	379.7	383.95	381
<b>Clostridium acetobutylicum</b>	382.8	391.15	389,384
<b>Clostridium botulinum</b> (tooth) causes food poisoning	361.0	364.55	362
<b>Clostridium perfringens</b>			

<b>Clostridium perfringens</b> spores	394.2	398.1	396
<b>Clostridium septicum</b>	362.05	365.6	364
<b>Clostridium sporogenes</b>			
<b>Clostridium tetani</b> (tooth) causes tetanus			
<b>Corynebacterium diphtheriae</b> (tooth) causes diphtheria	340	344	342
<b>Corynebacterium pseudodiphthericum</b>			
<b>Corynebacterium xerosis</b>	315.65	316.8	316.0
<b>Coxsackie virus B-1</b> found with Bacteroides fragilis	360.5	366.1	364
<b>Coxsackie virus B-4</b> found with Bacteroides fragilis	361.45	363.7	362.5
<b>Coxsackie virus B-4</b> (2nd range)	363.9	364.9	
<b>Crithidia fasciculata</b>			
<b>Cytomegalovirus (CMV)</b> antigen	408.35	410.75	409
<b>Cytophaga rubra</b>	428.1	432.2	430
<b>Diplococcus diphtheriae</b>	357.95	264.0	361
<b>Diplococcus pneumoniae</b>	351.65	368.45	365,360
<b>Eikenella corrodens</b>	379.5	384.3	382
<b>Enterobacter aerogenes</b> intestinal bacterium	374	374	374
<b>Epstein Barre virus (EBV)</b>	372.5	382.85	380,375
<b>Erwinia amylovora</b>	347.2	352.1	350
<b>Erwinia carotovora</b>	368.1	377.0	373
<b>Escherichia coli (E. coli)</b> intestinal bacterium	356	356	356,393
<b>Escherichia coli (E. coli)</b> (2nd range)	392	393	
<b>Gaffkya tetragena</b> causes respiratory infections	344.85	352.5	350
<b>Gardnerella vaginalis</b> ovarian and genital tract infection	338.0	342.55	340
<b>Haemophilus influenzae</b> bacterial meningitis, infects	336.41	336.41	336

joints			
<b>Hepatitis B antigen</b>	414.55	420.8	418
<b>Herpes simplex 1</b>	291.25	293.05	292,345.5
<b>Herpes simplex 1 (2nd range)</b>	345.35	345.75	
<b>Herpes simplex 2 (fresh smear)</b>	353.9	362.9	360,355
<b>HerpesZoster “shingles</b>	416.6	420.2	418
<b>Histomonas meleagridis (liver)</b>	376.55	378.7	377
<b>Histoplasma capsulatum</b>	298.3	304.85	302
<b>HIV</b>	365	365	365
<b>Influenza A and B (flu shot)</b>	313.35	323.9	320,315
<b>Iron Bacterium Sphaerotilus</b>			
<b>Klebsiella pneumoniae causes pneumonia</b>	398.45	404.65	401,419
<b>Klebsiella pneumoniae (2nd range)</b>	416.9	421.9	
<b>Lactobacillus acidophilus (tooth)</b>	346.05	351.65	349
<b>Leptospira interrogans spirochete</b>	397.05	401.1	399
<b>Lumpy Jaw</b>			
<b>Measles antigen</b>	369.5	373.0	371
<b>Micrococcus luteus</b>			
<b>Micrococcus roseus</b>			
<b>Mumps antigen</b>	377.6	384.65	382
<b>Mycobacterium para TB</b>			
<b>Mycobacterium phlei</b>	409.65	410.65	410.0
<b>Mycobacterium smegmatis</b>			
<b>Mycobacterium tuberculosis (infec nodule) causes tuberculosis</b>	430.55	434.2	432
<b>Mycoplasma</b>	322.85	323.9	323.5,346
<b>Mycoplasma (range 2)</b>	342.75	349.3	
<b>Neisseria "Neisseria" gonorrhea causes gonorrhea</b>	333.85	336.5	334
<b>Neisseria sicca</b>			
<b>Nocardia asteroides found in Parkinson's Disease</b>	354.95	355.35	355.1,368

<b>Nocardia asteroides</b> (2nd range)	363.7	370	
<b>Propionobacterium acnes</b>	383.75	389.0	387
<b>Proteus mirabilis</b>	320.55	326.0	324,349
<b>Proteus mirabilis</b> (2nd range)	345.95	352.1	
<b>Proteus vulgaris</b> urinary tract "urinary tract" pathogen	408.75	416.45	413,336,328
<b>Proteus vulgaris</b> (2nd range)	333.75	339.15	
<b>Proteus vulgaris</b> (3rd range)	327.2	329.5	
<b>Pseudomonas aeruginosa</b> found in open wounds	331.25	334.6	333
<b>Pseudomonas fluorescens</b>			
<b>Respiratory syncytial virus</b>	378.95	383.15	380
<b>Rhizobium leguminosarum</b>			
<b>Salmonella enteritidis</b> intestinal infection	329	329	329
<b>Salmonella paratyphi</b>	365.05	370.1	368,385
<b>Salmonella typhimurium</b> food poisoning, nervousness, apathy	382.3	386.55	355,386,390
<b>Serratia marcescens</b>	349.45	352.1	351
<b>Shigella dysenteriae</b> intestinal problem's	390.089	390.089	390.089
<b>Shigella flexneri</b> depression	394	394	394
<b>Shigella sonnei</b> invades tumors	318	318	318
<b>Sphaerotilus natans</b>	388.4	393.45	391
<b>Spirillum itersonii</b>			
<b>Spirillum serpens</b>	378.35	382.8	380
<b>Spirillum sinuosum</b>			
<b>Spirillum volutans</b>			
<b>Spores in bacteria spore stain</b>			
<b>Staphylococcus aureus</b> (culture)	376.27	380.85	
<b>Staphylococcus aureus</b> (slide) source is tooth infection, causes abscesses, heart disease, invades tumors	381	381	378,381
<b>Staphylococcus epidermidis</b> infects skin and mucous membranes			

<b>Streptococcus lactis</b> occurs in milk	382	387	385
<b>Streptococcus mitis</b> lung infection, tooth infection, abscesses, causes stiff knees	313.8	321.1	318
<b>Streptococcus pneumoniae</b> causes pneumonia and inner ear disease	366.85	370.2	368
<b>Streptococcus pyogenes</b> (tooth)	360.5	375.3	373
<b>Streptococcus sp. group G</b> (tooth)	368.15	368.85	368
<b>Sub terminal spores bac. smear</b>	385.15	385.95	
<b>Terminal spores bacillus smear</b>			
<b>Tobacco mosaic virus</b> (tobacco)	427.15	429.55	428
<b>Treponema pallidum</b> causes syphilis	346.85	347.4	347
<b>Troglodytella abraxari</b>	377.75	385.2	383,419
<b>Troglodytella abraxari</b> (2nd range)	416.9	422.2	
<b>Veillonella dispar</b>	401.75	405.2	403
<b>Vibrio (photobacterium) fischeri</b>			

### Roundworms, Flatworms, One-celled Animals

	Low Freq (KHz)	High Freq (KHz)	To kill, use freq. gen for 3 min. at these frequencies
<b>Acanthamoeba culbertsoni</b>			
<b>Acanthocephala</b>			
<b>Anaplasma marginale</b>	386.4	388.0	387,422
<b>Anaplasma marginale</b> (2nd range)	415.3	424	
<b>Ancylostoma braziliense (adult)</b>	397.6	403.25	401

<b>Ancylostoma caninum</b>	383.1	402.9	400,393,386
<b>Ancylostoma duodenale male</b>			
<b>Anguillula aceti</b>			
<b>Ascaris larvae in lung</b> common roundworm of cats and dogs	404.9	409.15	408
<b>Ascaris lumbricoides (m and f)</b>			same
<b>Ascaris megalocephala (male)</b>	403.85	409.7	408
<b>Babesia bigemina</b>			
<b>Babesia canis smear</b>			
<b>Balantidium coli cysts</b>	458.8	462.9	460
<b>Balantidium sp. trophozoites (from guinea pig) parasitic ciliate</b>			
<b>Besnoitia (lung sect.) protozoan</b>	352.8	361.4	358
<b>Capillaria hepatica (liver sect.)</b>	424.25	430.65	428
<b>Chilomastix cysts (rat)</b>	388.95	390.7	389,426
<b>Chilomastix cysts (rat) (2nd range)</b>	425.2	427.3	
<b>Chilomastix mesnili (trophozoites)</b>			same
<b>Chilomonas, whole mount</b>	393.75	400	398
<b>Clinostomum metacercaria</b>			
<b>Clonorchis metacercariae</b>			
<b>Clonorchis sinensis</b>	425.7	428.75	427
<b>Clonorchis sinensis eggs</b>			
<b>Cryptocotyle lingua (adult)</b>	409.95	416.0	414
<b>Didinium</b>			
<b>Dientamoeba fragilis</b>	401.35	406.05	404
<b>Dipetalonema perstans (microfilaria human blood)</b>			
<b>Dirofilaria immitis dog heartworm</b>	408.15	411.15	409
<b>Echinoporyphium recurvatum</b>	418.55	423.9	421
<b>Echinostoma revolutum</b>	425.5	429.65	428
<b>Eimeria stiedae</b>			
<b>Eimeria tenella</b>			
<b>Endamoeba gingivalis trophozoite</b>	433.8	441.0	438
<b>Endolimax nana trophozoites and cysts</b>	394.25	397.1	396,432
<b>Endolimax nana trophozoites and cysts (2nd range)</b>	430.5	433.35	

<b>Entamoeba coli cysts</b>			
<b>Entamoeba coli trophozoites</b>	397.0	400.35	398
<b>Entamoeba histolytica trophozoite</b>	381.1	387.8	385
<b>Enterobius vermicularis</b>	420.95	426.3	423
<b>Eurytrema pancreaticum</b>	420.35	422.3	421
<b>Eurytrema pancreaticum stages</b>			
<b>Fasciola hepatica</b>	421.35	427.3	425
<b>Fasciola hepatica cercariae</b>	423.8	430.6	427
<b>Fasciola hepatica eggs</b>	422.0	427.6	425
<b>Fasciola hepatica metacercariae</b>			
<b>Fasciola hepatica miracidia</b>	421.75	424.7	423
<b>Fasciola hepatica rediae</b>	420.6	427.5	425
<b>Fasciolopsis buski adult</b>	427.7	435.1	434
<b>Fasciolopsis buski eggs</b>	427.35	435.45	434
<b>Fasciolopsis buski eggs unincubated</b>			
<b>Fasciolopsis cercariae</b>	429.5	436.25	434
<b>Fasciolopsis miracidia</b>	427.35	435.2	434
<b>Fasciolopsis rediae</b>	427.3	433.0	432
<b>Fischoedrius elongatus</b>	441.75	443.2	442
<b>Gastrothylax elongatus</b>	451.9	457.1	455
<b>Giardia lamblia (trophozoites)</b>	421.4	426.3	424
<b>Giardialamblia cysts</b>			
<b>Gyrodactylus</b>	378.75	381.8	380
<b>Haemonchus contortus</b>	386.8	395.5	393
<b>Haemoproteus</b>			
<b>Hasstle sig. tricolor (adult)</b>	448.05	455.1	453
<b>Heterakis</b>			
<b>Hypodereum conoideum</b>	424.45	429.55	427
<b>Iodamoeba butschlii trophozoites and cysts</b>	437.85	448.5	445,402
<b>Iodamoeba butschlii trophozoites and cysts (2nd range)</b>	398.15	404.75	
<b>Leishmania braziliensis</b>	400.05	405.1	403
<b>Leishmania donovani</b>	398.0	402.65	400
<b>Leishmania mexicana</b>	400.2	403.8	402
<b>Leishmania tropica</b>	402.1	407.4	405
<b>Leucocytozoon</b>	397.45	402.55	400



<b>Loa loa</b>	360.551	360.551	361
<b>Macracanthorhynchus</b>	438.85	442.8	440
<b>Metagonimus Yokogawai</b>	437.35	442.1	440
<b>Monocystis agilis</b>			
<b>Myxosoma</b>	409.6	416.95	414
<b>Naegleria fowleri</b>	356.9	364.35	362
<b>Naegleria fowleri (brain sec.)</b>			
<b>Necator americanus (infect larvae)</b>			
<b>Notocotylus quinqeserialis</b>			
<b>Onchocerca volvulus (tumor)</b>	436.3	442.1	440
<b>Paragonimus Westermanii adult</b>	437.8	454.2	452,447
<b>Passalurus ambiguus</b>	428.8	444.15	441,437
<b>Pelomyxa carolinensis</b>			
<b>Plasmodium cynomolgi</b>	417.3	424.5	422
<b>Plasmodium falciparum smear</b>	372.3	373.8	373.0
<b>Plasmodium vivax smear</b>	438.15	445.1	442
<b>Platynosomum fastosum adult</b>			
<b>Pneumocystis carinii (lungxe "lung")</b>	405.75	409.15	407
<b>Prosthogonimus macrorchis(eggs)</b>	396.85	404.75	401
<b>Sarcina lutea</b>			
<b>Sarcocystis</b>	450.55	454.95	452
<b>Schistosoma haematobium</b>	473	473	473
<b>Schistosoma japonicum eggs</b>			
<b>Schistosoma mansoni</b>	353	353	353
<b>Stephanurus dentalus (ova)</b>	457.35	463.1	461
<b>Stigeoclonium</b>	404.25	415.25	412,407
<b>Strongyloides (filariform larva)</b>	398.4	402.0	400
<b>Strongyloides parasitic females</b>			
<b>Toxocara (eggs)</b>			
<b>Toxoplasma (human strain)</b>	395.0	395.0	395
<b>Trichinella spiralis (muscle)</b>	403.85	405.57	404.5
<b>Trichomonas muris</b>			
<b>Trichomonas vaginalis</b>	378.0	383.6	381
<b>Trichuris sp. (male)</b>	388.3	408.9	406
<b>Trypanosoma brucei</b>	423.2	431.4	429
<b>Trypanosoma cruzi (brain tissue)</b>	460.2	465.65	463

<b>Trypanosoma equiperdum</b>	434.6	451.25	448,442,438
<b>Trypanosoma gambiense</b>	393.75	398.7	396
<b>Trypanosoma lewisi (blood smear)</b>	424.5	426.0	425
<b>Trypanosoma rhodesiense</b>	423.5	428.55	426
<b>Urocleidus</b>	442.35	450.0	447

### Wart Frequencies

(Most of these are from homemade slides.)

	<b>Low Freq</b>	<b>High Freq</b>	<b>Use freq gen for 3 min @</b>
<b>Wart BS</b>	402	406	404
<b>Wart CC</b>	426	432.35	430
<b>Wart FR</b>	459.3	464.75	462
<b>Wart HA</b>	434.8	444.1	442,437
<b>Wart HRCm</b>	438.9	448.55	446,441
<b>Wart human papilloma plantar</b>	404.7	406.75	405
<b>Wart human papilloma virus</b>	402.85	410.7	407
<b>Wart JB</b>	418.75	422.4	420
<b>Wart L arm</b>	343.65	345.95	344
<b>Wart papilloma cervix smear</b>	404.05	404.6	404.3

### Tapeworms

Tapeworms are segmented. The first segment is the headxe "head", called the *scolex*. Tapeworms grow by adding a new segment to their body.

Tapeworms can have very large bandwidths (range of frequencies), and it varies by the length of the specimen! It is as if each new segment has a unique, and slightly lower, frequency.

**Do not use a frequency generator to kill tapeworms.** If you accidentally kill middle segments instead of working your way up from the bottom, you may conceivably promote dispersion! Use only a zapper.

	<b>Low Freq</b>	<b>High Freq</b>
<b>Cysticercus fasciolaris</b>	436.4	440.05
<b>Diphyllobothrium erinacei (Mansoni) (scolex)</b>	467.25	487.55

<b>Diphyllobothrium erinacei</b> eggs		
<b>Diphyllobothrium latum</b> (scolex)	452.9	472.3
<b>Dipylidium caninum</b> (proglottid composite)	439.55	444.3
<b>Dipylidium caninum (scolex)</b>	451.95	472.15
<b>Echinococcus granulosus</b>	451.6	461.5
<b>Echinococcus granulosus</b> (cysts)	441.15	446.5
<b>Echinococcus granulosus</b> (eggs)		
<b>Echinococcus multilocularis</b>	455.85	458.35
<b>Heterophyes heterophyes</b>		
<b>Hymenolepis cysticercoides</b>	478.0	481.75
<b>Hymenolepis diminuta</b>	445	481.15
<b>Hymenolepis diminuta ova</b>		
<b>Hymenolepis nana eggs</b>		
<b>Moniezia (scolex)</b>	430.35	465.2
<b>Moniezia expansa (composite)</b>	430.35	465.2
<b>Moniezia expansa eggs</b>		
<b>Multiceps serialis</b>	453.6	457.8
<b>Pigeon tapeworm</b>		
<b>Taenia pisiformis</b> (cysticercus)	475.2	482.1
<b>Taenia pisiformis eggs (ova)</b>	465.2	469.7
<b>Taenia saginata (cysticercus)</b>	476.5	481.05
<b>Taenia saginata eggs</b>		
<b>Taenia solium (cysticercus)</b>	475	475
<b>Taenia solium (scolex)</b>	444.0	448.9
<b>Taenia solium eggs</b>		

## Mite Frequencies

These are the organisms that cold viruses ride in with!

Mite	<b>KHz</b>
<b>Demodex folliculorum</b> follicle mite	682
<b>Dermatophagoides</b> dust mite	707
<b>Meal mite</b>	718
<b>Ornithonyssus</b> bird mite	877,878
<b>Sarcoptes scabiei</b> itch	735

### Miscellaneous Frequencies

	<b>KHz</b>
<b>Blue-green Algae</b>	256
<b>Bryozoa cristatalla</b>	396
<b>Mucor mucedo</b>	288
<b>Rhizobium meliloti</b>	330
<b>Rotifer</b>	1151

It's easy to make homemade slides when you or a family member is ill. Finding out the frequencies of these illnesses helps you identify them (use the Pathogen Frequency Chart) and also lets you know if you are chronically getting them back.

<b>Unidentified pathogens</b>	<b>Low Freq</b>	<b>High Freq</b>
<b>A cold virus HRC</b>	395.8	395.8
<b>Fungus EW</b>	362.0	364.9
<b>Fungus JWB</b>	397.2	400.75
<b>Tooth decay</b>	384.3	387.2
<b>Tooth decay (N)</b>	367.9	375.05
<b>Tooth decay (N) (2nd range)</b>	326.95	331.5
<b>Tooth decay (N) (3rd range)</b>	293.2	297.4
<b>Tooth plaque I</b>	378.8	383.05
<b>Tooth plaque I (2nd range)</b>	294.7	298.25
<b>Tooth plaque I (3rd range)</b>	233.1	238.2
<b>Tooth plaque II</b>	384.95	387.05
<b>Tooth plaque II (2nd range)</b>	278.75	284
<b>Tooth plaque II (3rd range)</b>	212.15	218
<b>Tooth plaque II (4th range)</b>	340.15	344.8
<b>Tooth plaque II (5th range)</b>	305.5	310.35