

NAME	SYMPTOM COUNTER VIBRATION	BOT TLES	CONT ENTS	DESCRIPTION
AMEB	AMOEBIA		P	Parasite family found most anywhere in the body. Often forms masses in head interpreted from xrays as brain tumors.
ASCRIS	ASCARIS		P	Common parasite of the roundworm family. Includes the vibration of black walnut, picked in green stage.
BCEP	BLOOD CELL PARASITE		P	Kalaazar, also called Leishmania Donovanii, also called Leishmaniasis. Eats blood cells and forms skin lesions. RE Anemia, AIDS, CFS, etc..
BD FLK	BILE DUCT FLUKES		P	Inflames and causes to malfunction the connection of Liver/Gall Bladder & Liver/Pancreas. Part of calcium upset
BLF	BLOOD/LYMPH FLUKES		P	Several forms of Schistosomas. Especially likes kidneys as well as arteries.
BRN MUS	BRAIN MUSCLE		P	Fuzzy thinking that infuriates the possessor is the ear mark of this trichinosis family parasite formula
CINA	CINA		P	General worm remedy often used with children. Psychological value for emotionally shocked, angry children.
CRB MLR	CEREBRAL MALARIA		PB	This turns out to be more than the malaria parasite in the brain. It combines with a spirochete bacteria and diminishes the health of the brain, nerves and gums.
CRIT GO	CRITTER BE GONE		P	This is the first formula we have found to eradicate all parasites from amoeba to flukes to round worms to tape worms. It is not a miasmatic remedy which means that you could later pick up parasites another time in the same way you could pick up an infection from a virus.
CRP SPO	CRYPTOSPORIDIUM		P	Involved with Helicobacter Pylori in ulcers, common in arthritis and general intestinal problems.
CYCLO	CYCLOSPORA		P	Parasite sometimes associated with, but not limited to, strawberries. Sometimes found in testicles and ovaries
DOG HRT	DOG HEARTWORM		P	Can stay in the heart for decades and impede the valves as well as the muscles.
DOG LTW	DOG LIVER TAPE		P	Can live in the liver for many decades without major difficulties except liver and sinus.
DRAC	DRACUNCULIASIS		P	Eats blood often causing chalky complexion. Possessors lose sense of security.
DYS GMO	DYSTROPHIN GMO COMPLEX	6	MVB	A dinoflagellate parasite carrying altered dystrophin (ankyrin G). Ankyrin G is the lead factor of the Brugada syndrome which is thought to be one of the candidates to cause Sudden Unexplained Death Syndrome (SUDS) through right ventricle fibulation (lethal arrhythmia of the heart). Ankyrin G Distrophinopathy is a failure to facilitate connection between sodium ion channels and cytoskeletal elements. This is also considered a "channelopathy". the parasite carries the altered Ankyrin G, which block sodium, calcium, chloride and potassium channels, resulting in various arthralgias of muscles, joints, heart and lung. It appears this rare dinoflagellate is bioengineered into GMO food and may be an element causing world-wide weight gain.
FELIX	FELIX		P	Children's favorite for flukes and non-worm parasites. See Cina for children's worms.
FSH WRM	FISH TAPEWORM		P	Common parasite (diphyllobothrium latum) found in fish across the world.
GB FLUK	GALL BLADDER FLUKES		P	Dicrocoelium Dendriticum- thought to be primarily passed via snail trails on vegetables. Also found in occipital lobe and cerebellum.
GIARD	GIARDIA		P	Water-bourne parasite loving gall bladder area. Burping and mal-digestion symptoms
GM RGRW	GUM REGROW		P	For the amoeba that causes gums to recede. See also PAR PAR.
HOOK A	HOOKWORM AMERICANA		P	Necator Americana (actually brought to America from Africa with slave trade) has a "cousin" in Europe, Asia and elsewhere (HOOK I). The vibrations are different.
HOOK I	HOOKWORM INTERNATIONAL		P	Ancylostoma Duodenale, the so-called old world version of hookworm which seems prevalent everywhere, is now seen more often in North America with international travel. It differs from Nector Americana (HOOK A).
INT FLK	INTESTINAL FLUKES		P	Pesky critter causing mal-digestion, diarrhea and indigestion. Goes past intestines. Included in Thymus Strong.
LIV DRL	LIVER DRILLERS		P	Schistosoma Mansoni, one of the most common forms of liver flukes drills holes in the liver and impairs protein digestion
LIV FLK	LIVER FLUKES		P	Covers the most common of 23 different kinds of liver flukes but not all. See Sheep Liver Flukes, etc.
LMF FLK	LYMPH FLUKES		P	Deep seated lymph conditions often accompanied by extra weight. Effect of removal is slow, gradual and hardly felt by the owner.
LNG FLK	LUNG FLUKES		P	Usually found with fungus of pollution in the lung. Often causes a cough originating from deeper than the throat.
LOA LOA	LOA LOA		P	Transient swelling in subcutaneous tissue. Often in intestines, as well as the normal heart location.

MAM CLR	MAM CLEAR		P	Protozoa parasite involved in all cases of breast lump cancer. RDC usually involved as the inherited breast propensity.
MIC SPO	MICROSPORIDIA		P	Parasite known to go into eyes and parathyroid
MIN CS B	MINIATURE CYST - BEEF		P	Cysticercosis of Taenia Saginata (Beef Tapeworm) loves the area under the jaw that we call the jowls or double chin as well as lower abdomen.
MIN CS C	MINIATURE CYST - COENURUS		P	Multiceps Multiceps larvae stage which cause the disease Coenurus, an "unstable gait" because of the cyst in the brain or spinal cord. It can cause other neurological symptoms.
MIN CS P	MINIATURE CYST - PORK		P	Cysticercosis stage of Taenia Solium (Pork Tapeworm). Most known to be in the central nervous system (60% found in brain), eyes, muscles and intestinal walls (causing intermittent diarrhea, especially in colder weather and higher altitudes).
MIN TP B	MINIATURE TAPEWORM - BEEF		P	Taenia Saginata, commonly called Beef Tapeworm. Loves the pituitary stalk where it causes great tiredness, sleepiness and under function of pineal produced hormones.
MIN TP G	MINIATURE TAPEWORM -		P	Loves livers and lungs, but can create blockages anywhere. Widespread source of animals from dogs, horses, camel lungs, sheep, moose, reindeer, wallaby, dingo, goats, swine, etc.
MIN TP M	MINIATURE TAPEWORM -		P	Echinococcus Multilocularis, a tapeworm most known for liver, although it goes to many parts of the body. Common in brains with forgetfulness of what the subject already told you.
MIN TP N	MINIATURE TAPEWORM -		P	For the Diphyllbothrium Ceviche - Nerves tapeworm that invades both the grey matter and the white matter of nerves. Often seen with BLANCA MYELITIS #2.
MIN TP P	MINIATURE TAPEWORM - PORK		P	Taenia Solium, commonly called Pork Tapeworm, although it can come from other sources. Loves the pituitary stalk where it causes great tiredness, sleepiness and under function of pineal produced hormones. Science knows it more for intestinal difficulties
MIN TP V	MINIATURE TAPEWORM - VOGEL		P	Echinococcus Vogeli, a tapeworm known for causing hydatid cysts. Although most known for liver cysts it likes the spleen, especially with leukemia. Other organs are possible targets, especially lungs, stomach, diaphragm and muscles.
MYST P	MYSTERY PARASITE		P	Parasite loving small intestines, spine and brain.
NAG FWL	NAEGLERIA FOWLERI	3-6	P	The parasite has nicknames like "brain-eating amoeba" and primary amoebic meningoencephalitis (PAM). By the time it is found and because there is no effective medicine for it, the case fatality rate is greater than 95%. It is known to exist in warm fresh water like hot springs, rivers, unchlorinated swimming pools, and stagnant warm water bodies. It is commonly enters through the nose. Initial symptoms include changes in taste and smell, headache, fatigue, fever, nausea, vomiting, and a stiff neck. Secondary symptoms include confusion, hallucinations, lack of attention, ataxia, and seizures. One infected couple found themselves constantly angry and in fear they were losing their minds. We used to see this only in people coming from visits to India where they swam in the Ganges or other river. With global warming, it is now found in many places including Australia, the Americas, Europe and warm weather countries. Critter Be Gone will kill the parasite, but not its poison.
PAN DCT	PANCREAS DUCT FLUKES		P	The common name for a parasite, Eurytrema Pancreaticum, found as indicated. It's presence usually indicates a problem with the common bile duct (see Ductal Disease protocol.)
PANFLK	PANCREAS FLUKE		P	One of a few parasites that loves to get into a weakened pancreas. See also TOXO.
PAR PAR	PARATHYROID PARASITE		P	Protozoa form of parasite that loves to lodge in this tiny organ
PAR SPR	PARALYSIS SPORIDIUM	4-11	P	A dinoflagellate cross between parasite, pathogen and prion disease. It usually follows disease that decrease intestinal peristaltic movement and usually in the small intestine. It produces a poisonous enzyme that paralyzes nerve fiber and tissue in the intestinal wall, adding to locked feces and bowel. Subjects usually need daily colonics to prevent severe toxic conditions which leave them immobile. The parasite consumes potassium, leaving a deficiency in the subject. Critter Be Gone will kill the parasite but not the paralysis substance.
PROTZO	PROTOZOA		P	One of the largest family of parasites known. Its most common symptoms are bloating after eating and inflammation of joints with arthritis. It loves night shades plants and will inflame more when eating them. There will be no such sensitivity after this antidote. The formula includes cuprum and ipecac for greater effectiveness.

SCABES	SCABIES		P	A dermatological mite, <i>Sarcoptes Scabiei</i> , that can cause papula eruptions and intense itchiing. In homeopathy, the eruption of scabies is a result of deep healing. This is one of the mites not covered by Crit Go.
SLF	SHEEP LIVER FLUKES		P	Often in allergy cases that hang on and in liver weaknesses.
SPIR MN	SPIRILLUM MINUS		P	Spirochete variation more often seen in Asia, except it doesn't let geography limit it.
SSP	SLEEPING SICKNESS PARASITE		P	Trypanasoma or Chagas Disease. In areas of good nutrition people fight the tiredness from this thyroid disease and exhaust their adrenals.
TAP WRM	TAPE WORM		P	General formula for tapeworm including cloves and black walnut hull (green stage)
THREAD	THREADWORM		P	Parasite behind "swimmers itch" and many sinus irritations. Known also to cause itching around the anus in children (or adults).
TOXO	TOXOPLASMOSIS		P	A more direct approach to the parasite when it is in other organs than the pancreas (kidneys, adrenals). Uplift/Sassafras oil still good for pancreas-location
TRD FLK	THYROID FLUKES		P	Deterioration of Thyroid.
TRICH	TRICHINOSIS		P	Trichinosis loves heart and other muscles. Behind "frozen shoulders".
TRKM	TRICHIMONIS		P	A parasite most known for vaginal discomfort that often accompanies Chlamydia and Gardnerella.
TRY EVN	TRYPANASOMA EVANSI		P	This form of sleeping sickness is supposedly in the Far and Middle East, North Africa, Central and South America. It is known to infect camels, horses, cattle, elephants and dogs. So far it is known to be carried by flies and vampire bats. So much for medical information. We find it also in North America, Europe, Australia and New Zealand. The need to sleep is less severe than Trypanasoma Cruzi (Sleeping Sickness Parasite) Trypanasoma Gambia and Trypanasoma Rhodesia, but it is still tiring and contributes to growing apathy. Sleeping Sicknesses need exact remedies (like this one) for the parasite and the toxin that causes sleep.
VEN WRM	VEIN WORM		P	An ignored roundworm in science gets into the veins especially around varicose veins and some brain issues
WHIP	WHIPWORM		P	A common parasite in the sinus that does a "post nasal drip" into the lungs and creates coughing in the process.