

THANK YOU!

We really, really appreciate that you have chosen to put your hard earned gear dollars into one of our pedals. It means the world to us.

TONE SO GOOD...

IT VIOLATES THE GENEVA CONVENTION

The **GERM WARFARE** is the Utility Player that will tie your board together. The precise and intuitive EQ pair with a ton of available volume to give you a solo boost that cuts through like a knife. The extra gain and subtle grit of its otherworldly NOS transistors will make all of your other pedals sound better—seriously, all of them. The **GERM WARFARE** will breathe new life into your favorite fuzz, and give your time/modulation effects some sass without overwhelming them. Hell—crank the gain, mids, and treble and it's a great little overdrive on its own. The **GERM WARFARE** is as close to Tone Magic as you can get without actually practicing your instrument (gross).

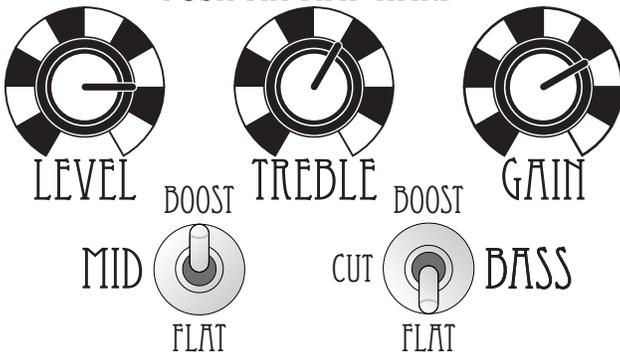
Below you'll find a few of our favorite settings to get you started.

Find out more at www.electrofoods.space

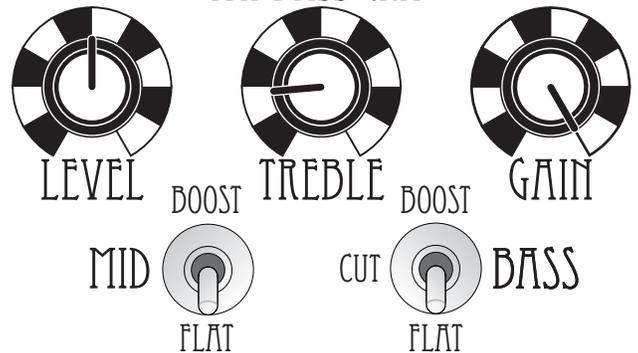
GERM WARFARE 3X GERMANIUM ACTIVE BOOSTER

CONTROLS DESCRIPTION

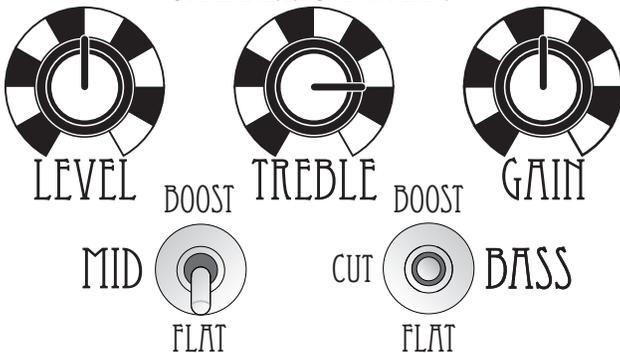
PUSH AN AMP HARD



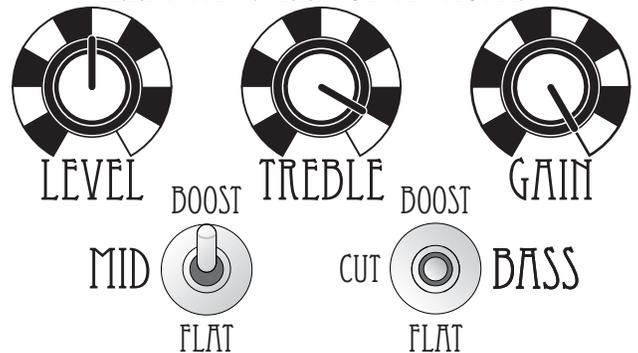
FAT BASS GRIT



SPARKLE & TWANG



LEFT MY GREEN OD AT HOME





ELECTROFOODS, ULTD.

GAIN

The Germ Warfare utilizes Germanium transistors that, when pushed, imbue your tone with a hint of timeless, pleasing grit. The **GAIN** knob controls how hard you push them. We know this sounds crazy, but start with the gain all the way up and roll it back to taste if necessary. Seriously.

BASS

3-position toggle switch for setting low frequency content. **CUT** mode rolls off some lows before the Ge voltage amplifier stages to keep things nice and focused, but switching to **FLAT** mode passes everything but the kitchen sink. **BOOST** mode adds an additional 6db of lows to bring the thunder and squeeze out even more gorgeous Germanium dirt.

TREB

Active treble control driven by the final Ge voltage amplifier stage, with a flat response at about 9-o'clock. Turn clockwise to add both volume and dirt to the treble content—you'll add attack and nastiness to both the Germ and anything that comes after. But you can also roll it back below 9-o'clock to start cutting treble, and then use the **GERM** to soften a bridge pup's thwack but keep the

All **ELECTROFOODS, ULTD.** pedals come with the following features:

- True-bypass switching
- Ultra low noise metal film resistors
- Sealed trimpots for long life & minimum bias drift
- Oversized, high-quality Panasonic electrolytic supply caps
- High-quality WIMA film caps
- Low noise star-ground wiring on the input jack
- Custom-designed PCB
- Hand-built, hand-wired, hand-biased quality
- Lifetime free repairs for any pedal. (This covers normal-use type repairs, even if you're not the original purchaser. It doesn't cover fixing a pedal you tried to mod, threw overboard at your drummer, or blew up with the wrong power supply.)

WARNING:

- Use only **CENTER NEGATIVE** DC power supplies, designed for use with pedals. Other types of supplies can and will damage your pedal.
- We recommend 9V DC supplies, but you can also run your **GERM** at 18V DC. **DO NOT** run your pedal any higher than 18V DC or damage can occur.
- **DO NOT** adjust any internal trimpots. We set them very carefully for ideal circuit and sonic function.

focus, take the edge off a too-bright amp, or place it after a screaming fuzz to tame the harshness.

MID

Two-position toggle switch for active control of mids and high-mids. When set to **FLAT**, your mids will be more or less unchanged. **BOOST** adds 6db of gain in your midrange, which dirties the pedal up nicely (depending on your **GAIN** setting) and provides a clear, cutting sound. This will let the **GERM** slice through a dense mix, or allow you to counteract some mid scoop from a pedal later in the chain.

VOL

Output volume control. Warning! This is one of the loudest pedals we make. It was intentionally built to push amps harder than they're used to being pushed. With the **GAIN** cranked, the final Ge voltage amplifier stage will be banging off the rails, and that full huge signal is sent straight to the **VOL** control. If you run your **GERM** off higher voltage power supplies (18V DC max), you'll get even bigger signals out. Crank this knob at your own risk!



9V DC Recommended
18V DC Max

GERM WARFARE REV. E
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