NOTES:

BBBO is protected against wrong DC eliminator polarity. Maintain recommended voltage for best results.

The manufacturer claims that the above mentioned product fulfils the requirements as set by EN 55013, EN 55020, EN 60555-2 and EN 60555-3, RoHS and WEEE.

Mad Professor pedals carry a 1 year limited warranty.

This product is manufactured by

MAD PROFESSOR AMPLIFICATION LTD
Finland

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MAD PROFESSOR - BLUEBERRY BASS OVERDRIVE - OWNER'S MANUAL

Thank you for buying the BLUEBERRY BASS OVERDRIVE!

The MAD PROFESSOR BLUEBERRY BASS OVERDRIVE was designed for electric bass to get light to medium overdrive reminiscent of vintage tube bass amplifiers.

While mainly designed for bass guitar, the BBBO can also be used with other instruments for low, dynamically controlled distortion.

CONTROLS:

- **VOLUME** controls output
- **DRIVE** sets the amount of distortion and sustain, as well as the type of distortion. Lower settings give dynamically controlled overdrive, the unit distorts more the harder you strike the strings and there is no definite clipping point, but rather different shades of distortion as the amplitude changes.

  Higher settings will give more compressed sounds.

  A good starting point with most basses is fully CCW, turn the knob until you find the overdrive level that suits your playing. Lower settings are good for old school tube amplifier tone, while higher settings gives denser distortion.
- **NATURE** is a tonecontrol for filtering and to control what register distorts. Turning CCW gives more lowend and also distortion in the lower registers. Turning CW gives an emphasis in the upper midrange for more protruding solo bass tone.

ELECTRICAL SPECIFICATION:

- Input impedance approximately 500K Ohms
- Recommended load 50K Ohms
- Current consumption at 9V approximately 4 mA
- Max gain at 1KHz approximately 50 dB
- Supply voltage range 8-12V's
- True bypass

POWER REQUIREMENTS:

6F22 9V battery or DC eliminator
2.1 mm plug center negative and positive sleeve.