



LFO Waveform

Select a waveform: **sine**, **square**, **triangle**, **sawtooth up**, **sawtooth down**, and two types of noise

Tune

Set the **base frequency** of the **resonance** in Hertz

Filter On/Off

Turn the **bandpass filter** on or off

Limiter

This LED indicates **Corpus'** built-in limiter is active

LFO On/Off

Turn the **LFO** on or off

LFO Amount

Turn the **LFO** on or off

LFO

Sync the **LFO** in beats or frequency (Hertz)

LFO Rate

Set the **LFO speed** in Hz or tempo-synced notes dependant upon **LFO type**

LFO Phase/Spin

Keep both **LFOs** at the same frequency in **LFO Phase** while putting the two **LFO** waveforms out of phase. In **LFO Spin** detune the two **LFO speeds** relative to each other

LFO Stereo Mode

Select either **Phase** or **Spin** mode for the **LFO**

Fine Tuning

Adjust the **MIDI-modulated tuning** in small increments (if **Sidechain Frequency** enabled)

Bandpass Display

Click and drag along the X-Y axis to adjust the filter's **center frequency** and **bandwidth** respectively

Center Frequency

Adjust the **bandpass filter's center frequency**

Bandwidth

Adjust the **bandpass filter's bandwidth**

Bleed

Mix in a portion of the **dry** signal with the **resonated** signal. Higher values mix in more of the **dry** signal - restoring high frequencies muddled by low a valued **Tune**

Stereo Width

Balance the stereo mix of the left and right **resonators**. 0% is **mono** while 100% is full **stereo**

MIDI Note Number

Display of **MIDI note number** and any offset of current tuning

Gain

Boost or cut the level **Corpus'** output

Dry/Wet Mix

Mix the amount of dry and wet signal outputting from the device. Turning the value down will not affect current sounds, but will affect any new input signal