

#### **Program 4: Flute**

This program uses a small amount of noise to simulate the sound of air blowing over a flute mouthpiece. Tremolo is available at the modulation wheel and should be used for most authentic results.

#### **TRIGGER**

TRIGGER: SING

KB GLIDE: 25

#### **MODULATION**

RATE: 46

SHAPE: TRI

TO OSC: OFF

TO FILTER: ON

#### **OSC 1**

FOOTAGE: 8'

WAVESHAPE: SAW

SYNC: OFF

#### **OSC 2**

FOOTAGE: 8'

WAVESHAPE: SAW

INTERVAL: 0

#### **MIXER**

OSC 1: 99

NOISE: 6

OSC 2: 0

#### **VOLTAGE CONTROLLED FILTER**

KB TRACK: 1/2

CUTOFF: 30

EMPHASIS: 0

CONTOUR AMOUNT: 0

#### **FILTER CONTOUR**

ATTACK: 0

DECAY: 0

SUSTAIN: 0

RELEASE: 0

#### **LOUDNESS CONTOUR**

ATTACK: 39

DECAY: 73

SUSTAIN: 87

RELEASE: 36