

## Midi-Controller List

- |                   |                      |
|-------------------|----------------------|
| 01 LFO-Vibrato    | 79 Compressor Ratio  |
| 02 Velo Fade      | 80 Compressor Attack |
| 05 GlideSpeed     | 81 Compressor Gain   |
| 06 Cresc.Speed    | 82 Compr.Threshold   |
| 07 Volume         | 83 Flanger Depth     |
| 09 Tune           | 84 Flanger Speed     |
| 10 Pan            | 85 Flanger Feedback  |
| 11 Velo Fade      | 86 Flanger Output    |
| 16 Attack         | 87 Phaser Depth      |
| 17 Decay          | 88 Phaser Speed      |
| 18 Sustain        | 89 Phaser Feedback   |
| 19 Release        | 90 Phaser Output     |
| 20 Doit           | 91 Filter Cutoff     |
| 21 Growl          | 92 Filter Resonance  |
| 22 Release 1      | 93 Reverb On/Off     |
| 23 Release 2      | 94 Delay On/Off      |
| 24 Fall Short     | 95 Chorus On/Off     |
| 25 Fall Long      | 96 Flanger On/Off    |
| 29 Attack 1       | 97 Phaser On/Off     |
| 30 Attack 2       | 98 Compr. On/Off     |
| 31 Velo_min       | 101Reverb Output     |
| 32 Velo_max       | 102Reverb Predelay   |
| 33 Vibrato Tune   | 103Reverb Size       |
| 34 Vibrato Volume | 104Reverb Damping    |
| 64 Legato Switch  | 107Delay Output      |
| 67 EQ1 On/Off     | 108Delay Time        |
| 68 EQ2 On/Off     | 109Delay Damping     |
| 69 EQ3 On/Off     | 110Delay Feedback    |
| 70 EQ1 Freq       | 112Chorus Output     |
| 71 EQ1 BW         | 113Chorus Depth      |
| 72 EQ1 Gain       | 114Chorus Speed      |
| 73 EQ2 Freq       | 115Chorus Phase      |
| 74 EQ2 Bw         | 117Convolution Dry   |
| 75 EQ2 Gain       | 118Convolution Wet   |
| 76 EQ3 Freq       |                      |
| 77 EQ3 BW         |                      |
| 78 EQ3 Gain       |                      |