

Level -10.5
 Tune 0

Pluck
 Properties
 Decay 0.0001
 Time 4
 HP/BP/LP 2
 WN-Amp 0.06
 Stiffness 1

Vibrato
 Freq 5.647
 Ampl 0
 Jitter 0.085

HighShelf
 Freq 7700
 Gain(dB) -12.48

Reson(Pluck/Struck)

ObjectParameters
MatProperties:
 Damping 5.338
 KB Tracking 250
 Mass 0
 Stiffness 0.61
 Decay 3.101
 Release 0.142
 Timbre 0
 Trans/Tune 0

ObjectParameters	Mode1	Mode2	Mode3	Mode4	Mode5	Mode6	Mode7	Mode8
	Amp Ratio On/Off -1 1 <input checked="" type="checkbox"/>	Amp Ratio On/Off -1 2 <input checked="" type="checkbox"/>	Amp Ratio On/Off -1 3 <input checked="" type="checkbox"/>	Amp Ratio On/Off -2.5 4 <input checked="" type="checkbox"/>	Amp Ratio On/Off -24 5 <input checked="" type="checkbox"/>	Amp Ratio On/Off -33 6 <input checked="" type="checkbox"/>	Amp Ratio On/Off -4 7 <input checked="" type="checkbox"/>	Amp Ratio On/Off -5.5 8 <input checked="" type="checkbox"/>
	Mode9 Amp Ratio On/Off -5.5 9 <input checked="" type="checkbox"/>	Mode10 Amp Ratio On/Off -8 10 <input checked="" type="checkbox"/>	Mode11 Amp Ratio On/Off -40 11 <input checked="" type="checkbox"/>	Mode12 Amp Ratio On/Off -20 12 <input checked="" type="checkbox"/>	Mode13 Amp Ratio On/Off -13.5 13 <input checked="" type="checkbox"/>	Mode14 Amp Ratio On/Off -11.5 14 <input checked="" type="checkbox"/>	Mode15 Amp Ratio On/Off -10 15 <input checked="" type="checkbox"/>	Mode16 Amp Ratio On/Off -14.5 16 <input checked="" type="checkbox"/>
	Mode17 Amp Ratio On/Off -33.5 17 <input checked="" type="checkbox"/>	Mode18 Amp Ratio On/Off -38 18 <input checked="" type="checkbox"/>	Mode19 Amp Ratio On/Off -29.5 19 <input checked="" type="checkbox"/>	Mode20 Amp Ratio On/Off -27.5 20 <input checked="" type="checkbox"/>	Mode21 Amp Ratio On/Off -23 21 <input checked="" type="checkbox"/>	Mode22 Amp Ratio On/Off -25.5 22 <input checked="" type="checkbox"/>	Mode23 Amp Ratio On/Off -28.5 23 <input checked="" type="checkbox"/>	Mode24 Amp Ratio On/Off -28 24 <input checked="" type="checkbox"/>
	Mode25 Amp Ratio On/Off -15.5 25 <input checked="" type="checkbox"/>	Mode26 Amp Ratio On/Off -18 26 <input checked="" type="checkbox"/>	Mode27 Amp Ratio On/Off -8.5 27 <input checked="" type="checkbox"/>	Mode28 Amp Ratio On/Off -9.5 28 <input checked="" type="checkbox"/>	Mode29 Amp Ratio On/Off -14.5 29 <input checked="" type="checkbox"/>	Mode30 Amp Ratio On/Off -13.5 30 <input checked="" type="checkbox"/>	Mode31 Amp Ratio On/Off -15 31 <input checked="" type="checkbox"/>	Mode32 Amp Ratio On/Off -18.5 32 <input checked="" type="checkbox"/>
	Mode33 Amp Ratio On/Off -60 19 <input type="checkbox"/>	Mode34 Amp Ratio On/Off -60 18 <input type="checkbox"/>	Mode35 Amp Ratio On/Off -60 19 <input type="checkbox"/>	Mode36 Amp Ratio On/Off -60 20 <input type="checkbox"/>	Mode37 Amp Ratio On/Off -60 21 <input type="checkbox"/>	Mode38 Amp Ratio On/Off -60 22 <input type="checkbox"/>	Mode39 Amp Ratio On/Off -60 23 <input type="checkbox"/>	Mode40 Amp Ratio On/Off -60 24 <input type="checkbox"/>

Non-Lin Bending
 Tension 0
 Pitch Bend 0.3
 Freq 3535.6
 Smooth 39
 Scattering 0
PickUp
 Amount 0.5

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