

Nord Stage 3 Program (ns3f) Version 3.04 Category String

SYNTH

VOICE POLY GLIDE RATE 0.0 UNISON OFF VIBRATO OFF KB HOLD

LEVEL
0.0 dB

KB ZONE
○○○○

+0 OCT

PSTICK SUSTPED

Sample
41

NyckelHarpa
PS v3.1

Sample
44
NyckelHarpa

OSC

TYPE SAMPLE

FAST ATK

CTRL

LFO/MOD AMT 0.0

FILTER

TYPE LP12 KB TRK 1/3

DRIVE OFF

LFO AMT 0.9 VEL AMT 5.7

FREQ 466 Hz RESONANCE 0.0

LFO

RATE 0.70 Hz

WAVE TRIANGLE

MST CLK

MOD ENV

ATTACK 0.5 ms

DECAY Sustain

RELEASE 3.0 ms

VELOCITY

AMP ENV

ATTACK 5.5 ms

DECAY Sustain

RELEASE 75 ms

VELOCITY 2

REVERB

TYPE ROOM
2

AMOUNT 7.2

BRIGHT

OUTPUT

MAIN 1-2

SUB OFF 3-4

Sample location stored in the program file may be different on the Nord Stage panel.

SYNTH

VOICE POLY GLIDE RATE 0.0 UNISON OFF VIBRATO OFF KB HOLD

LEVEL
-6.8 dB

KB ZONE
○○○○

+1 OCT

PSTICK SUSTPED

Sample
86

Nordic Whistle
PS mono v3.01

Sample
36
Nordic Whistle – but see forum post, an actual tin whistle would sound a whole lot better

OSC

TYPE SAMPLE

FAST ATK

CTRL

LFO/MOD AMT 0.0

FILTER

TYPE LP12 KB TRK 1

DRIVE OFF

LFO AMT 0.0 VEL/MOD AMT 0.0

FREQ 175 Hz RESONANCE 2.2

LFO

RATE 4.1 Hz

WAVE TRIANGLE

MST CLK

MOD ENV

ATTACK 0.5 ms

DECAY Sustain

RELEASE 3.0 ms

VELOCITY

AMP ENV

ATTACK 0.5 ms

DECAY Sustain

RELEASE 158 ms

VELOCITY OFF

REVERB

TYPE ROOM
2

AMOUNT 7.3

BRIGHT

OUTPUT

MAIN 1-2

SUB OFF 3-4

Sample location stored in the program file may be different on the Nord Stage panel.