

C# natural minor (CGBD Tuning)

The diagram illustrates the C# natural minor scale in CGBD tuning across 15 frets. The strings are labeled D (top), B, G, and C (bottom). Frets are marked with Roman numerals III, V, VII, IX, XII, and XV. The scale notes are: D# (fret 1, D string), E (fret 2, D string), F# (fret 3, D string), G# (fret 4, D string), A (fret 5, D string), B (fret 6, D string), C# (fret 7, D string), D# (fret 8, D string), E (fret 9, D string), F# (fret 10, D string), G# (fret 11, D string), A (fret 12, D string), B (fret 13, D string), C# (fret 14, D string), and D# (fret 15, D string). The notes are color-coded: D# (green), E (blue), F# (black), G# (black), A (black), B (black), C# (blue), D# (black), E (black), F# (black), G# (black), A (black), B (black), C# (blue), and D# (black). A green box highlights the first four frets (I-IV).

The musical notation shows the C# natural minor scale in CGBD tuning. The top staff is a four-line staff with a treble clef and a key signature of one sharp (F#). The notes are: D# (fret 1, D string), E (fret 2, D string), F# (fret 3, D string), G# (fret 4, D string), A (fret 5, D string), B (fret 6, D string), C# (fret 7, D string), D# (fret 8, D string), E (fret 9, D string), F# (fret 10, D string), G# (fret 11, D string), A (fret 12, D string), B (fret 13, D string), C# (fret 14, D string), and D# (fret 15, D string). The bottom staff is a four-line staff with a treble clef and a key signature of one sharp (F#). The notes are: D# (fret 1, D string), E (fret 2, D string), F# (fret 3, D string), G# (fret 4, D string), A (fret 5, D string), B (fret 6, D string), C# (fret 7, D string), D# (fret 8, D string), E (fret 9, D string), F# (fret 10, D string), G# (fret 11, D string), A (fret 12, D string), B (fret 13, D string), C# (fret 14, D string), and D# (fret 15, D string). The notes are color-coded: D# (green), E (blue), F# (black), G# (black), A (black), B (black), C# (blue), D# (black), E (black), F# (black), G# (black), A (black), B (black), C# (blue), and D# (black).

Note: Octave may be adjusted to better fit staff.