

5. Benedictus

de la misa Gaude Barbara

Roma 1544, Lyon 1552

Cristóbal de Morales (c.1500-1553)

Cantus

Altus

Tenor

Be - ne - di-ctus qui ve-nit, be - ne - di -

Be - ne - di-ctus qui ve-nit, be - ne - di -

Be - ne - di-ctus qui

7

-ctus qui ve - nit be - ne - di-ctus qui ve-nit, be - ne - di - - ctus qui -

ve - - nit be - ne - di-ctus qui ve-nit, be - ne - di - ctus qui ve -

ve - - nit be - ne - di-ctus qui ve-nit, be - ne - di - - ctus qui ve -

14

ve - nit in no-mi-ne Do - - mi - ni in no - mi - ne

- - nit in no-mi - ne Do - mi - ni, Do - - - mi -

- - nit in no - mi - ne Do - - - mi -

21

Do - - - mi - ni in

ni in no-mi - ne Do - - - mi - ni

ni in no - mi - ne Do - mi - -

27

The musical score consists of three parts: Soprano, Alto, and Bass. The Soprano part is divided into three measures of music, each with lyrics. The Alto part follows, and the Bass part concludes the section.

Soprano:

- Measure 1: *no-mi-ne* (two notes)
- Measure 2: *Do - mi - ni* (three notes)
- Measure 3: *in no-mi-ne* (two notes), *Do - mi - ni* (two notes)

Alto:

- Measure 1: *in no-mi-ne* (two notes)
- Measure 2: *Do - - - mi-ni* (three notes)
- Measure 3: *in no-mi-ne* (two notes)

Bass:

- Measure 1: *ni* (one note)
- Measure 2: *in no-mi-ne* (two notes)
- Measure 3: *Do - - -* (three notes)

33

33

in no-mi - ne _____ Do - - - - mi - ni, Do - - - - mi - ni.

Do-mi - ni in no-mi - ne _____ Do - - - - mi - ni.

- mi - ni in no - mi - ne _____ Do-mi - ni.

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Cantus

Altus

Tenor

Bassus

46

Musical score for "Hosanna in excelsis" featuring four voices and a basso continuo part. The score consists of five staves. The top three staves are soprano, alto, and tenor voices, each with lyrics. The bottom two staves are basso continuo parts, indicated by a bass clef and a bass staff line. The music is in common time, with a key signature of one sharp (F#). The lyrics are as follows:

sop: sis ho - san-na in ex - cel -
alto: sis ho - san-na in ex - cel
tenor: sis, ho - san - na in ex - cel -
bass: sis, ho - san-na in ex - cel - sis in

53

60

67