

Dulces exuviae

Josquin

Superius

Altus

Dul - ces ex - u - vi - - - æ, dul-

Tenor

Dul - ces ex - u - vi - - - æ, dul-

Bassus

Dul - ces ex - u - vi - æ

The music consists of four voices: Superius, Altus, Tenor, and Bassus. The Superius and Altus parts are on soprano C-clef staves, while the Tenor and Bassus parts are on bass F-clef staves. The vocal parts are divided into two groups by a brace. The first group (Superius, Altus) has a single note followed by a dash. The second group (Tenor, Bassus) has a single note followed by a dash, then a bracketed section where each voice has a single note followed by a dash. The lyrics "dulces ex - u - vi - - - æ, dul-" are repeated for both groups.

11

- ces ex - u - - - vi - æ
 - ces ex - u - - vi - æ
 dum fa - ta dum fa -
 dum fa - - - -
 dum fa - ta, dum fa -
 dum fa - - - -

19

b

dum____ fa - ta de - us-que si - ne - bat,
ta____ dum_ fa - ta de - us - que, de - us - que si -
- ta, de - - - - us - que, de - - - us - que____ si - ne -
de - us - que si - ne -

ta____

27

#

ne - bat

ac - ci - pi - te hanc

a - ni - mam

me - que his

ex - bat

ac - ci - pi - te hanc

a - ni - mam

37

#

me - que his ex - sol - vi - te cu - - - - ris.

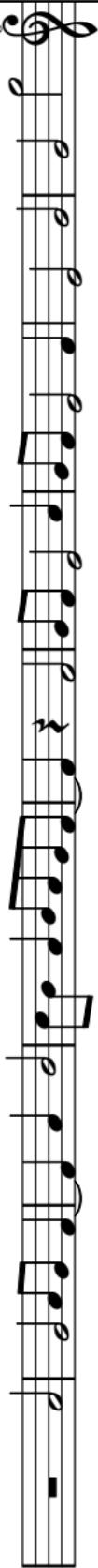
que his ex - - - - - sol - vi - te cu - - - - ris.

ex - sol - - - - - vi te cu - - - - - cu - - - - ris.

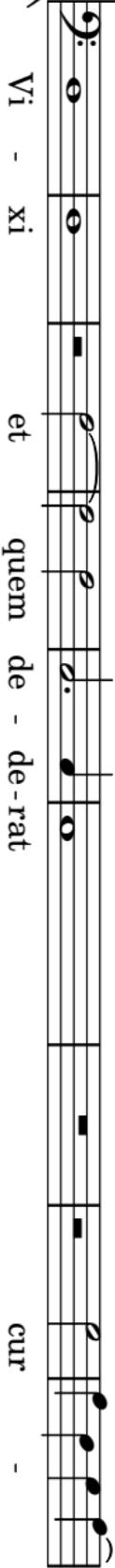
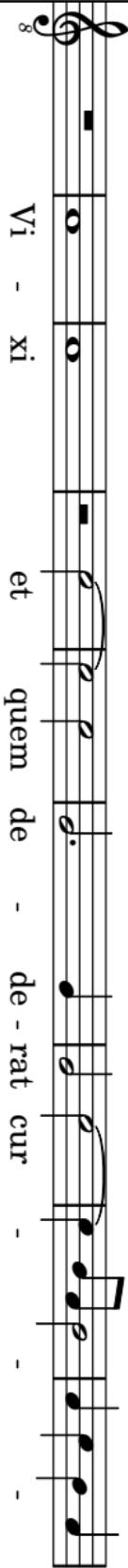
sol - - vi - te cu - ris.

45

Vi - xi et quem de - de - rat cur - - - sum
cur - - - - -



ris. Vi - xi et quem de - de - rat cur - - - - -



54

sum for - tu - na, per - e - gi,-
 sum for - tu - na, per - e - gi,-
 sum for - tu - na, per - e - gi,-

61

gi et nunc ma - gna me - i
 gi et nunc ma - gna me - i, sub ter - ras i -
 nunc ma-gna me - i, sub ter - ras i-bit i-ma -
 et nunc ma - gna me - i sub ter - ras sub ter - ras

70

bit i - ma - - - go sub ter - ras i - go

sub ter-ras i - bit i - ma - go, i - ma - go

77

Soprano lyrics:

- bit i - ma - - - go
- i - bit i - ma - go.
- i - bit i - ma - go, i - bit i - - - ma - go.
- i - bit i - ma - - - go.

Bass lyrics:

- ma - go
- sub terras i - bit
- i-ma - go, i - bit
- i - ma - go.