

(Mabrianus) de Orto: Dulces exuviae

Basevi, f. 46v-47r

Cantus

(Contra)

(Tenor)

(Bassus)

Dul - ces ex - u - vi - e

Dul - ces ex - u - vi - e

8

Dul - ces ex - u - vi - e

ces ex - u - vi - e

Dum

Dum

16

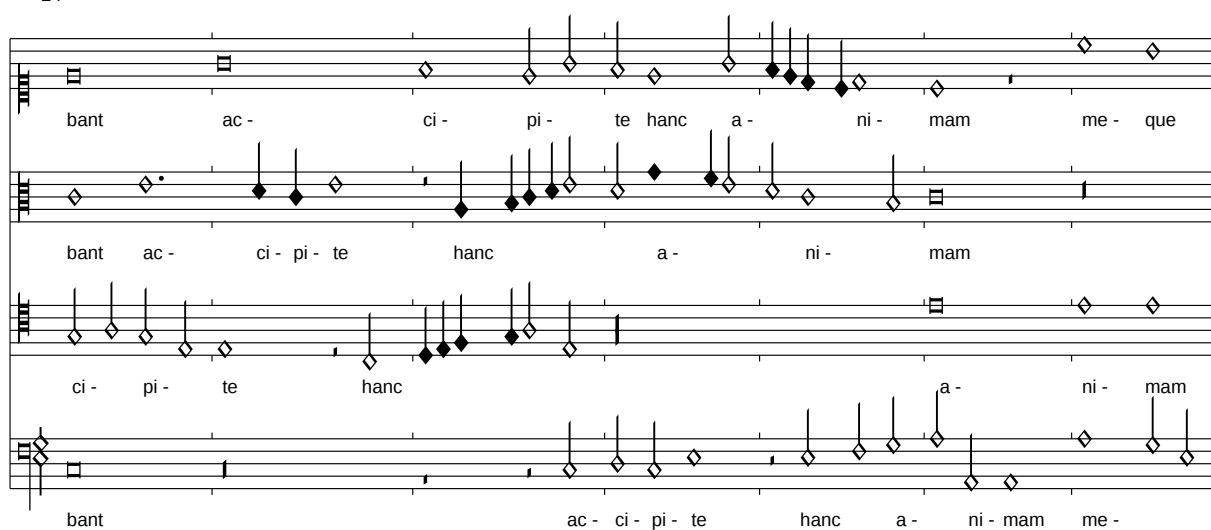
Dum fa - ta de - us que si - ne -

Dum fa - ta de - us que si - ne -

fa - ta de - us que si - ne - bant ac -

fa - ta de - us que si - ne -

24



Four staves of musical notation with square neumes. The lyrics are written below the staves, with hyphens indicating syllables that span multiple notes. The text is: bant ac - ci - pi - te hanc a - ni - mam me - que. The notation includes various note values and rests, with some notes beamed together.

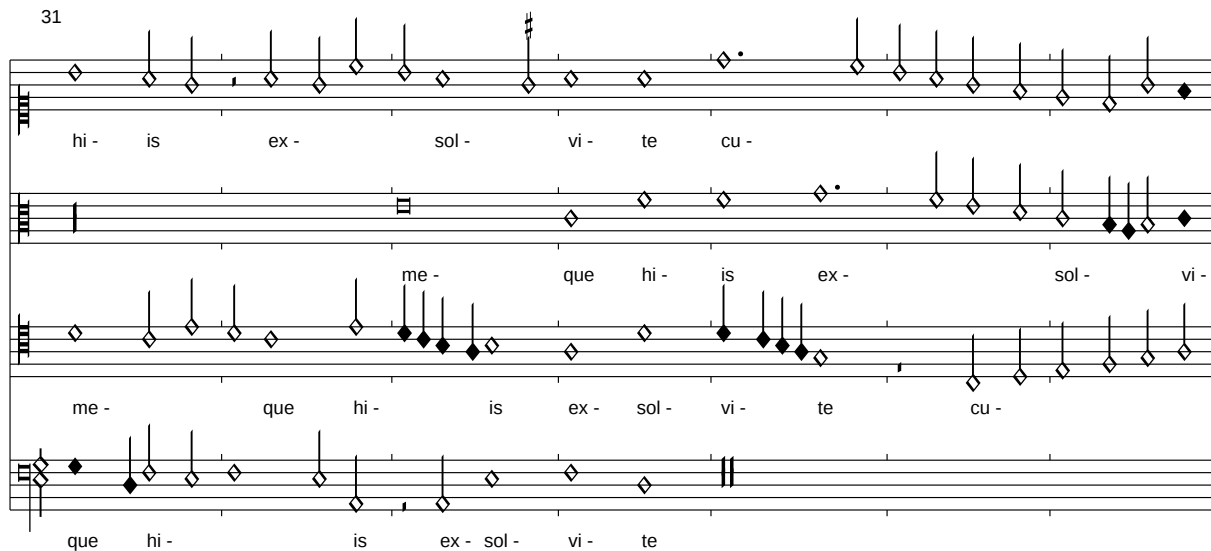
bant ac - ci - pi - te hanc a - ni - mam me - que

bant ac - ci - pi - te hanc a - ni - mam

ci - pi - te hanc a - ni - mam

bant ac - ci - pi - te hanc a - ni - mam me -

31



Four staves of musical notation with square neumes. The lyrics are: hi - is ex - sol - vi - te cu - me - que hi - is ex - sol - vi - me - que hi - is ex - sol - vi - te cu - que hi - is ex - sol - vi - te. The notation includes various note values and rests, with some notes beamed together.

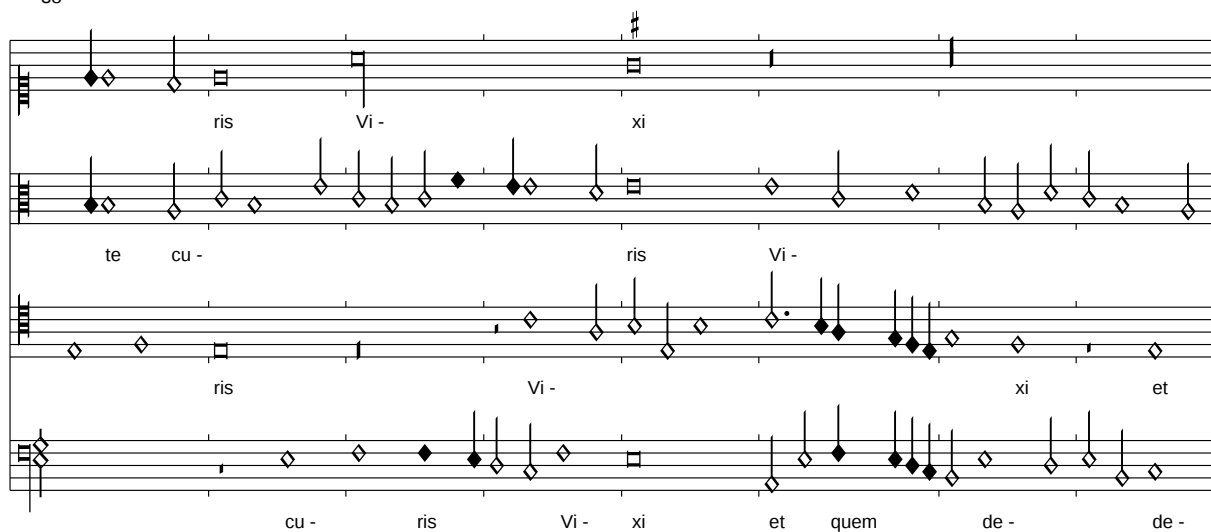
hi - is ex - sol - vi - te cu -

me - que hi - is ex - sol - vi -

me - que hi - is ex - sol - vi - te cu -

que hi - is ex - sol - vi - te

38



Four staves of musical notation with square neumes. The lyrics are: ris Vi - xi te cu - ris Vi - xi et cu - ris Vi - xi et quem de - de -. The notation includes various note values and rests, with some notes beamed together.

ris Vi - xi

te cu - ris Vi - xi

ris Vi - xi et

cu - ris Vi - xi et quem de - de -

46

et quem de - de - rat cur - sum for - tu - na
xi et quem de - de - rat cur - sum for -
quem de - de - rat cur - sum for - tu - na pe -
rat cur - sum for -

53

pe - re - gi et nunc mag -
tu - na pe - re - gi et nunc mag - na
re - gi et nunc mag -
tu - na pe - re - gi et nunc

61

na me - i sub ter - ras
me - i sub ter - ras
na me - i sub ter -
mag - na me - i sub ter -

69

i - bit i - ma - go

i - bit i - ma - go

ras i - bit i - ma - go

ras i - bit i - ma - go