

Gaude virgo

1

Gaude virgo

[O]

Gaude virgo

Gaude virgo que de celis

dulce per os gabri e

lis suscepisti

Gaude mater incarnati

Gaude mater incarnati

ti verbi de i ex te

nati crea

Gaude Quia vitam dedit christus

Gaude Quia vitam dedit

Gaude quia vitam dedit christus cum de morte

re dit sur gens die tertia

The image displays a musical score for a Latin liturgical text. It consists of six systems of staves, each with a vocal line (treble clef) and a lute line (bass clef). The notation is in mensural style, with square notes on a four-line staff. The lyrics are written below the vocal line. The first system is for 'Gaude mater incarnati'. The second system continues the text. The third system is for 'Gaude Quia vitam dedit christus'. The fourth system continues the text. The fifth system is for 'Gaude Quia vitam dedit christus cum de morte'. The sixth system continues the text. The score is written in a single system, with the lyrics written below the vocal line.

The image displays a musical score for a Latin liturgical text, consisting of two systems of three staves each. The first system is for the text 'Gaude quia tuus natus est ad celos ex altatus deus super omnia a'. The second system is for 'Gaude virgo dei mater quam assumpsit'. The notation is in mensural style with square neumes on a four-line staff. The lyrics are written below the staves, with some words split across lines. The first system includes the lyrics: 'Gaude quia tuus natus', 'Gaude quia tuus', 'natus est ad celos', 'ex altatus', 'deus super omnia a'. The second system includes the lyrics: 'Gaude virgo dei mater', 'Gaude virgo', 'dei mater quam assumpsit'.

Gaude quia tuus natus

Gaude quia tuus

natus est ad celos

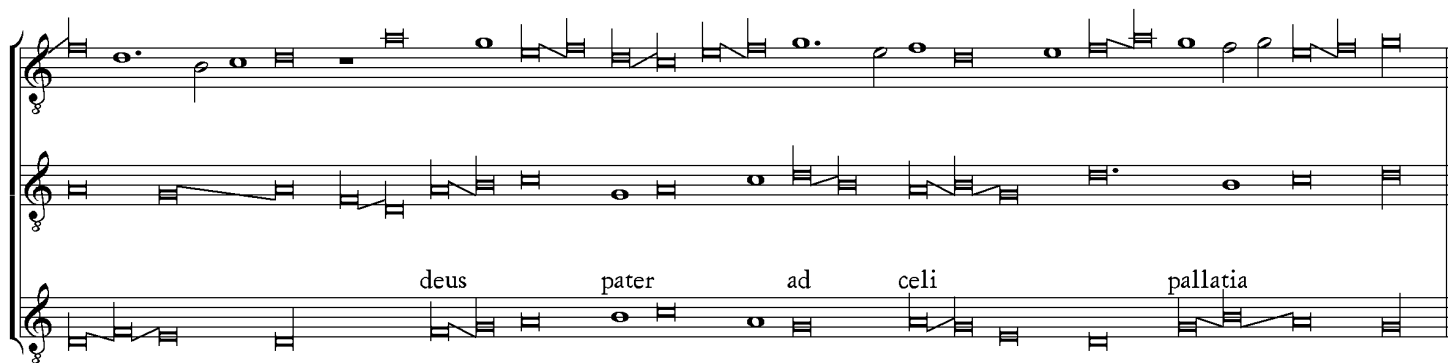
ex altatus

deus super omnia a

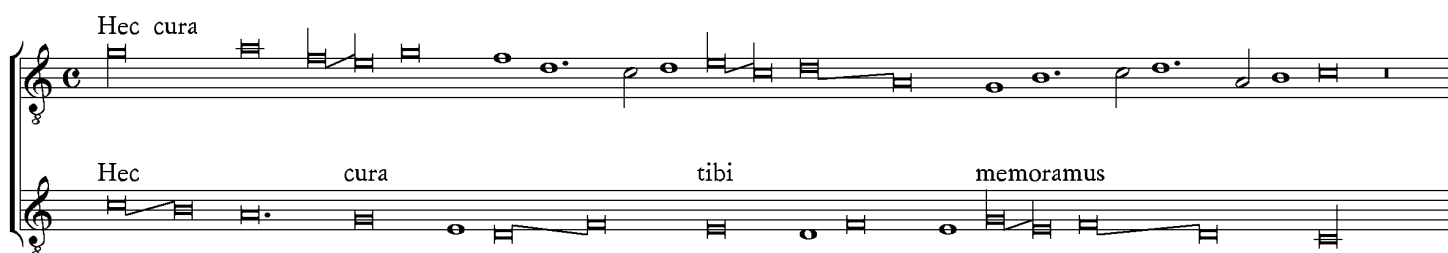
Gaude virgo dei mater

Gaude virgo

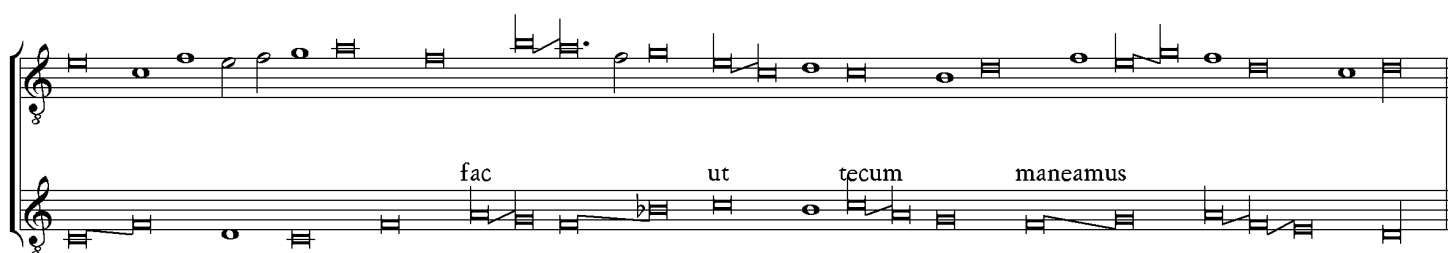
dei mater quam assumpsit



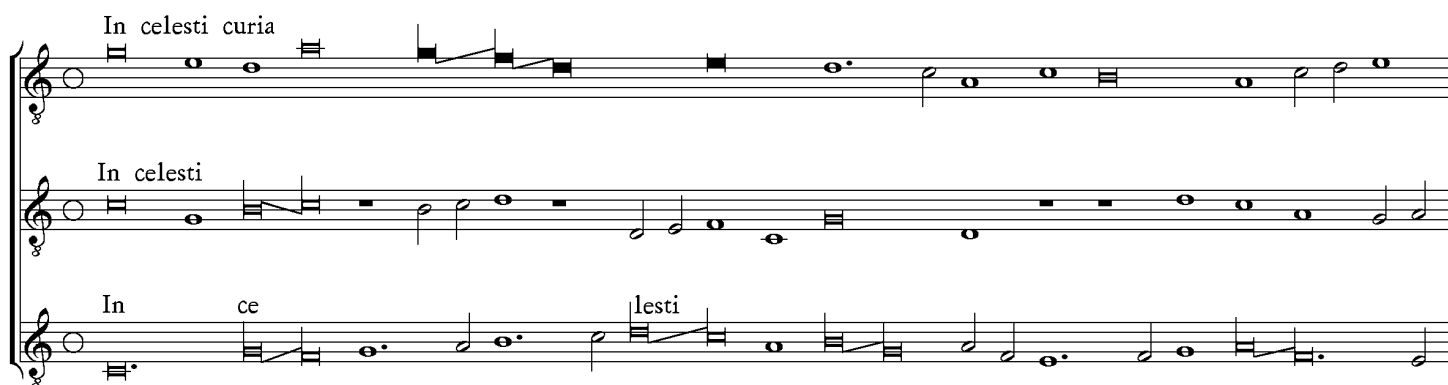
deus pater ad celi pallatia



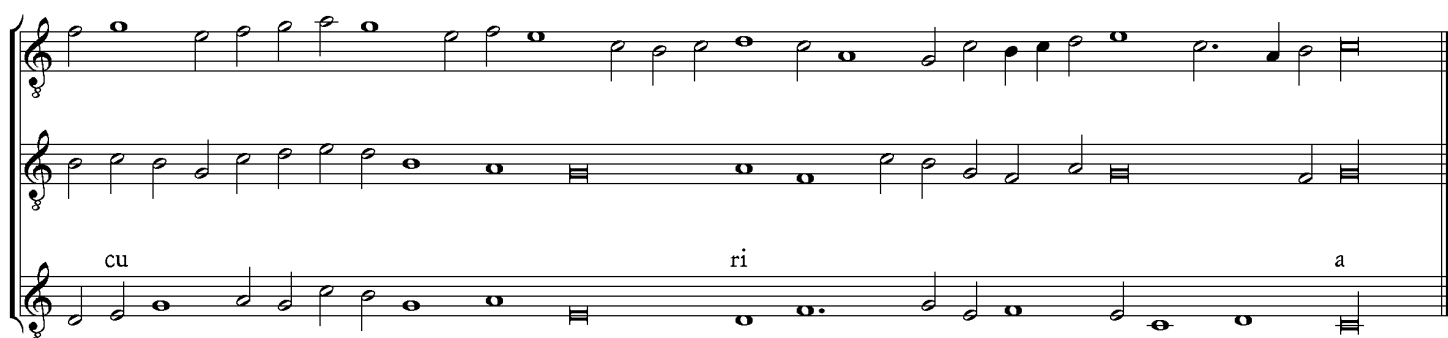
Hec cura
Hec cura tibi memoramus



fac ut tecum maneamus



In celesti curia
In celesti
In ce lesti



cu ri a