

X. Victime paschali laudes

Christobal de Morales

1546

The musical score consists of four staves (three treble and one bass) and a continuo bass staff at the bottom. The vocal parts are labeled with numbers 1 through 8 above them. The continuo part is labeled with a 'b' below it.

1st System: The vocal parts sing "Vic - ti - mae pas - cha - li". The continuo part provides harmonic support.

2nd System: The vocal parts sing "Vic - - ti - mae pas - cha - li lau - des im - mo -". The continuo part continues to provide harmonic support.

3rd System: The vocal parts sing "Vic - - ti - mae pas - cha - li". The continuo part continues to provide harmonic support.

4th System: The vocal parts sing "Vic - - ti - mae pas - cha - li". The continuo part continues to provide harmonic support.

5th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni, lau - des im - mo -". The continuo part continues to provide harmonic support.

6th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni, lau - des im - mo -". The continuo part continues to provide harmonic support.

7th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni". The continuo part continues to provide harmonic support.

8th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni". The continuo part continues to provide harmonic support.

9th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni". The continuo part continues to provide harmonic support.

10th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni, lau - des im - mo -". The continuo part continues to provide harmonic support.

11th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni, lau - des im - mo -". The continuo part continues to provide harmonic support.

12th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni". The continuo part continues to provide harmonic support.

13th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni". The continuo part continues to provide harmonic support.

14th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni". The continuo part continues to provide harmonic support.

15th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni. Ag - - - nus red - e - mit". The continuo part continues to provide harmonic support.

16th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni. Ag - - - nus red -". The continuo part continues to provide harmonic support.

17th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni". The continuo part continues to provide harmonic support.

18th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni". The continuo part continues to provide harmonic support.

19th System: The vocal parts sing "lau - des im - mo - lent Chri - sti - a - ni". The continuo part continues to provide harmonic support.

20th System: The vocal parts sing "ves, red - e - mit o - ves, Chri-stus in - no -". The continuo part continues to provide harmonic support.

21st System: The vocal parts sing "ves, red - e - mit o - ves, Chri-stus in -". The continuo part continues to provide harmonic support.

22nd System: The vocal parts sing "ves, red - e - mit o - ves, Chri-stus in - no -". The continuo part continues to provide harmonic support.

23rd System: The vocal parts sing "ves, red - e - mit o - ves, Chri-stus in - no -". The continuo part continues to provide harmonic support.

24th System: The vocal parts sing "ves, red - e - mit o - ves, Chri-stus in - no - cens". The continuo part continues to provide harmonic support.

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-cens pa - tri re - conci - li - a - vit pec - ca - to -
 -cens pa - tri re - conci - li - a - vit pec - ca - to -
 pa - tri re - conci - li - a - - - vit, re-conci - li - a - vit

30

- con - ci - li - a - - - vit pec - ca -
 - res. Mors et vi - ta, mors et vi -
 - res, pa - tri re-conci - li - a - - - vit pec - ca - to - - res.
 pec - ca - to - res. Mors et vi -

35

-to - res, pec - ca - to - res. Mors et vi - ta du - el -
 - ta, mors et vi - ta du - el -
 Mors et vi - ta du - el - lo, mors et vi - ta du -
 - ta, mors et vi - ta du - el - lo con - fli -

40

-lo con - fli - xe - - re mi - ran - do. Dux vi - tae
 -lo con - fli - xe - - re mi - ran - do. Dux vi - tae mor - tu -
 - el - lo con - fli - xe - - re mi - ran - do.
 -xe - re mi - ran - do. Dux vi - tae mor - tu -

45

mor - tu - us reg - nat vi - - - vus, reg-nat
 -us, dux vi - tae mor - tu - us reg - nat vi - vus, dux vi - tae
 Dux vi - tae mor - tu - us reg - nat vi - vus, dux vi - tae mor -
 -us, dux vi - tae mor - tu - us reg - nat vi - -

50

vi - vus, dux vi - tae mor - tu - us reg-nat vi - - - vus.
 mor - tu - us reg - nat vi - vus.
 - tu - us, dux vi - tae mor-tu - us reg - nat vi - vus.
 -vus, dux vi - tae mor - tu - us reg-nat vi - - - vus.

Secunda pars

Sur - re - - - xit Chri - stus, sur - re - - - xit Chri -

Sur - re - - - xit Chri - stus, Chri - stus, Chri - stus, spes

Sur - re - xit Chri - stus, spes no - stra, spes no -

60

- xit Chri - stus, spes no - stra. Prae-ce-det

- stus, spes no - stra. Prae - ce - det su - os in Ga -

no - stra, sur - re - xit Chri - stus spes no -

stra. Prae-ce-det su - os, prae -

65

su - os in Ga - li-lae - - am. Cre - den-dum est ma - gis so - - li Ma -
 -li - lae-am, pree - ce-det su - os in Ga - li - lae-am. Cre-den - - dum est ma -
 -stra. Prae - ce-det su - os in Ga - - - li - lae - am. Cre - den - dum
 -ce-det su - os in Ga-li - lae - - am. Cre-den - dum est ma - - gis so -

70

- ri - ae ve - - ra - ci, quam Iu - dae-o - rum tur-bae fal -
 - - gis so - - li Ma-ri - - ae ve - ra - ci, quam Iu-dae -
 est ma - - gis so - li Ma - ri - - ae ve - ra -
 - li Ma - ri - - ae ve - ra - ci, quam Iu-dae-o-rum tur -

75

- la - ci, tur - bae fal - la - ci, quam Iu - dae - o - rum tur - -
 - o - rum tur - bae fal - la - ci, quam Iu - dae - o - rum tur -
 - ci, quam Iu - dae - o - rum tur - bae
 - bae fal - la - ci, quam Iu - dae - o - - rum fal - la - -

80

- bae fal - la - ci. Sci-mus Chri - - stum sur - - re -
 - bae fal - la - ci. Sci - mus Chri -
 - fal - la - ci. Sci - mus Chri - stum
 - ci. Sci - mus Chri - stum sur - - re - xis - se

85

90

- xis - se a mor - tu -
- stum sur - re - xis - se a mor - tu - is
sur - re - xis - se a mor - tu - is ve - re, a mor -
a mor - tu - is ve - re, a mor - tu - is ve - re,

95

is ve - re. Tu no-bis vic - tor rex mi-se-re - re,
ve - re. Tu no-bis vic - tor rex mi-se-re -
- tu - is ve - re. Tu no-bis vic - tor rex mi-se-re -
a mor - tu - is ve - re. Tu no-bis vic - tor rex

100

tu no-bis vic - tor rex mi - se - re - re.
re, tu no-bis vic - tor rex mi - se - re - re, rex mi - se - re - re.
- - - re, tu no-bis vic - tor rex mi - se - re - re.
mi - se - re - re, tu no-bis vic - tor rex mi - se - re - re.