

Eybler. Sacred music.

Joseph Leopold Edler von
Eybler

Te summe Jesu
HerEy 49

Gradual (de SS. Nomine Jesu et de Tempore)

S, A, T, B (coro), 2 ob, 2 fag, 2 clno (D), timp (D-A), 2 vl, vla, vlc, b, org

edited by Wolfgang Esser-Skala

Full score





Edition Esser-Skala · Koppl, Austria · 2025

© 2025 by Edition Esser-Skala (Selbstverlag § 2 Abs 1 Z 7 GewO 1994). This edition is licensed under a Creative Commons Attribution-ShareAlike 4.0 International License. To view a copy of this license, visit <https://creativecommons.org/licenses/by-sa/4.0/>.

Music engraving by LilyPond 2.24.2 (<https://www.lilypond.org>) and EES Tools v2023.10.0.
Front matter typeset with Source Sans and Fredericka the Great.

Please report any errors or mistakes to edition@esser-skala.at.

⌚ [edition-esser-skala/eybler-sacred-music](https://github.com/edition-esser-skala/eybler-sacred-music)
v2025.06.0, 2025-06-28 (4a770a1ef94760c33e572cc6e7017eb4ee943371)



Critical Report

Abbreviations

A	alto
B	bass
b	basses
clno	clarion
fag	bassoon
ob	oboe
org	organ
S	soprano
T	tenor
timp	timpani
vl	violin
vla	viola
vlc	violoncello

Sources

A1	<i>Library</i>	A-Ws
	<i>Shelfmark</i>	569 (2)
	<i>Category</i>	autograph manuscript (principal source)
	<i>Date</i>	1809
	<i>RISM ID</i>	not available
	<i>License</i>	public domain
	<i>URL</i>	none
	<i>Notes</i>	full score; 16 pages

Commentary

In general, this edition closely follows the principal source. Any changes that were introduced by the editor are indicated by italic type (lyrics, dynamics and directives), parentheses (expressive marks and bass figures) or dashes (slurs and ties). Accidentals are used according to modern conventions. For further details, consult the Editorial Guidelines available on the Edition's webpage.

Asterisks denote the following emendations:

<i>Bar</i>	<i>Staff</i>	<i>Description</i>
-	-	This work is a revised version of the second movement of <i>Hæc est dies</i> (HerEy 89). See the critical report of the latter work for details.

Lyrics

Te summe Jesu fontem amoris
beati coelites adorent,
et triumphali cantico laudent
per cuncta saecula.

Acknowledgements

Permission of the Schottenstift Abbey Archive to use their archival materials for this edition is gratefully acknowledged. We thank Dr. Maximilian Alexander Trofaier for assistance in obtaining these documents.

49 Te summe Jesu

Allegro

Oboe I, II

Fagotto I, II

Clarino I, II
in D

Timpani
in D-A

I
Violino

II
Violino

Viole

Soprano

Alto

Tenore

Basso

Organo,
Violoncello
e Bassi

Instrumentation: Oboe I, II; Fagotto I, II; Clarino I, II in D; Timpani in D-A; Violino I, II; Viole; Soprano; Alto; Tenore; Basso; Organo, Violoncello e Bassi.

Musical Elements: Time signature: 3/4. Key signature: D major (two sharps). Dynamics: f (fortissimo), f Tutti. Articulation: None explicitly shown.

Vocal Lines: The vocal parts (Soprano, Alto, Tenore, Basso) sing the text "Te sum - me Je - su fon - tem a -". The basso part includes a measure number "8". The vocal entries begin at different times: Soprano at the start, Alto around measure 5, Tenore around measure 8, and Basso around measure 10.

4

mo - - ris be - a - ti coe - li - tes ad - o - -

p

mo - - ris be - a - ti coe - li - tes ad - o - -

p

8 mo - - - ris be - a - ti coe - - li - tes ad - o - -

p

mo - - - ris be - a - ti coe - - li - tes ad - o - -

p

p Solo

$\frac{7}{2}$ $\frac{6}{4}$ - $\frac{7}{4}$ $\frac{6}{3}$

Musical score for orchestra and choir, page 3. The score consists of five systems of music, each with multiple staves. The key signature is A major (two sharps), and the time signature is common time.

System 1: Treble clef, two sharps. Dynamics: **f**, **p**.

System 2: Bass clef, two sharps. Dynamics: **f**, **p**.

System 3: Treble clef, two sharps. Dynamics: **f**, **p**.

System 4: Treble clef, two sharps. Dynamics: **f**. Bass clef, two sharps. Dynamics: **f**. Treble clef, one sharp.

System 5: Treble clef, two sharps. Dynamics: **f**. Bass clef, one sharp. Text: rent, et tri - um - pha - li can - ti - co. Treble clef, two sharps. Dynamics: **f**. Bass clef, one sharp. Text: rent, et tri - um - pha - li can - ti - co. Treble clef, two sharps. Dynamics: **f**. Bass clef, one sharp. Text: rent, et tri - um - pha - li can - ti - co. Bass clef, one sharp. Dynamics: **f**. Treble clef, one sharp. Dynamics: **f** Tutti.

12

lau - - dent per cun - cta, cun - - cta sae - - cu -

lau - - dent per cun - cta, cun - - cta sae - - cu -

lau - - dent per cun - cta, cun - - cta sae - - cu -

[7]

16

la, te sum - me Je - - su

la, te sum - me Je - - su

8 la, fon - tem a -

la, fon - tem a -

[5] $\frac{\#}{\frac{5}{4}}$ $\frac{6}{4}$ $\frac{7}{4}$ $\frac{6}{4}$ [5] $\frac{4}{2}$

20

Violin 1
Violin 2
Cello
Double Bass
Flute
Clarinet
Bassoon
Trombone
Trumpet
Horn
Timpani
Chorus

be - a - ti coe - li - tes ad - o - -
be - a - ti coe - li - tes ad - o - -
mo - ri - s be - a - ti coe - li - tes ad - o - -
mo - ri - s be - a - ti coe - li - tes ad - o - -

$\frac{5}{3}$ $\frac{5}{3}$ $\frac{4}{2}$ $\frac{3}{1}$ $\frac{5}{3}$ - $\frac{6}{1}$ -

24

rent, et tri - um - pha - - - li lau - dent

rent, et tri - um - pha - - - li lau - dent

8 rent, et tri - um - pha - - - li lau - dent

rent, et tri - um - pha - - - li lau - dent

f # 7 2

28

Soprano: can - ti - co per cun - cta, cun - - cta sae - - cu -

Alto: can - ti - co per cun - cta, cun - - cta sae - - cu -

Bass: can - ti - co per cun - cta, cun - - cta sae - - cu -

Piano: f ff

Measure 28 ends with a repeat sign and the number 6. Measure 29 begins with a 5 overline, followed by a 4 overline, then 6, 7, 6, 5, 6 overlines, and finally [7] overline.

Musical score page 9, measures 32 to the end of the section.

The score consists of six staves:

- Top staff (Treble clef): Measures 32-33. The first measure has a bassoon entry. The second measure starts with a forte dynamic.
- Second staff (Bass clef): Measure 32, bassoon entry.
- Third staff (Treble clef): Measure 32, bassoon entry.
- Fourth staff (Treble clef): Measures 32-33, woodwind entries.
- Fifth staff (Bass clef): Measures 32-33, woodwind entries.
- Sixth staff (Bass clef): Measures 32-33, woodwind entries.

Measure 34 (indicated by a brace):
1. Treble clef staff: "la."
2. Bass clef staff: "la."
3. Treble clef staff: "la."
4. Treble clef staff: "la."
5. Bass clef staff: "la."
6. Bass clef staff: "la."

Measure 35 (indicated by a brace):
1. Treble clef staff: Solo entry.
2. Bass clef staff: Measure 7, bassoon entry.
3. Treble clef staff: Measure 7, bassoon entry.
4. Treble clef staff: Measure 7, bassoon entry.
5. Bass clef staff: Measure 7, bassoon entry.
6. Bass clef staff: Measure 7, bassoon entry.

Measure 36 (indicated by a brace):
1. Treble clef staff: Measure 8, bassoon entry.
2. Bass clef staff: Measure 8, bassoon entry.
3. Treble clef staff: Measure 8, bassoon entry.
4. Treble clef staff: Measure 8, bassoon entry.
5. Bass clef staff: Measure 8, bassoon entry.
6. Bass clef staff: Measure 8, bassoon entry.

36

Te sum - me Je - - su fon - tem a -

Te sum - me Je - - su fon - tem a -

Te sum - me Je - - su fon - tem a -

Te sum - me Je - - su fon - tem a -

$\frac{6}{4}$ $\frac{5}{4}$ Tutti

40

5

6

7

mo - - ris be - a - ti coe - li - tes, be - a - ti

mo - - ris be - a - ti coe - li - tes, be - a - ti

8

mo - - ris be - a - ti coe - li - tes, be - a - ti

mo - - ris be - a - ti coe - li - tes, be - a - ti

[4]7

6

7

44

coe - li - tes ad - o - rent, et lau - dent

coe - li - tes ad - o - rent, et lau - dent

8 coe - li - tes ad - o - rent, et lau - dent

coe - li - tes ad - o - rent, et lau - dent

6

48

can - ti - co tri - - um - pha - - li per cun - cta,
 can - ti - co tri - - um - pha - - li per cun - cta,
 can - ti - co tri - - um - pha - - li per cun - cta,
 can - ti - co tri - - um - pha - - li per cun - cta,

6 [5]

52

cun - - cta sae - - cu - la, tri - um -

cun - - cta sae - - cu - la, tri - um - pha - - -

cun - - cta sae - - cu - la, tri - um - pha - - -

7 6 6 6 3 6

56

The musical score consists of six staves. The top two staves are treble clef, the third is bass clef, and the bottom three are bass clef. The key signature is A major (two sharps). Measure 56 starts with a forte dynamic. The vocal parts sing eighth-note chords. Measures 57-58 show eighth-note patterns in the upper voices. Measures 59-60 feature sixteenth-note patterns in the upper voices. Measures 61-62 show eighth-note patterns again. Measures 63-64 show eighth-note patterns. Measures 65-66 show eighth-note patterns. Measures 67-68 show eighth-note patterns. Measures 69-70 show eighth-note patterns. Measures 71-72 show eighth-note patterns. Measures 73-74 show eighth-note patterns. Measures 75-76 show eighth-note patterns. Measures 77-78 show eighth-note patterns. Measures 79-80 show eighth-note patterns. Measures 81-82 show eighth-note patterns. Measures 83-84 show eighth-note patterns. Measures 85-86 show eighth-note patterns. Measures 87-88 show eighth-note patterns. Measures 89-90 show eighth-note patterns. Measures 91-92 show eighth-note patterns. Measures 93-94 show eighth-note patterns. Measures 95-96 show eighth-note patterns. Measures 97-98 show eighth-note patterns. Measures 99-100 show eighth-note patterns. Measures 101-102 show eighth-note patterns. Measures 103-104 show eighth-note patterns. Measures 105-106 show eighth-note patterns. Measures 107-108 show eighth-note patterns. Measures 109-110 show eighth-note patterns. Measures 111-112 show eighth-note patterns. Measures 113-114 show eighth-note patterns. Measures 115-116 show eighth-note patterns. Measures 117-118 show eighth-note patterns. Measures 119-120 show eighth-note patterns. Measures 121-122 show eighth-note patterns. Measures 123-124 show eighth-note patterns. Measures 125-126 show eighth-note patterns. Measures 127-128 show eighth-note patterns. Measures 129-130 show eighth-note patterns. Measures 131-132 show eighth-note patterns. Measures 133-134 show eighth-note patterns. Measures 135-136 show eighth-note patterns. Measures 137-138 show eighth-note patterns. Measures 139-140 show eighth-note patterns. Measures 141-142 show eighth-note patterns. Measures 143-144 show eighth-note patterns. Measures 145-146 show eighth-note patterns. Measures 147-148 show eighth-note patterns. Measures 149-150 show eighth-note patterns. Measures 151-152 show eighth-note patterns. Measures 153-154 show eighth-note patterns. Measures 155-156 show eighth-note patterns. Measures 157-158 show eighth-note patterns. Measures 159-160 show eighth-note patterns. Measures 161-162 show eighth-note patterns. Measures 163-164 show eighth-note patterns. Measures 165-166 show eighth-note patterns. Measures 167-168 show eighth-note patterns. Measures 169-170 show eighth-note patterns. Measures 171-172 show eighth-note patterns. Measures 173-174 show eighth-note patterns. Measures 175-176 show eighth-note patterns. Measures 177-178 show eighth-note patterns. Measures 179-180 show eighth-note patterns. Measures 181-182 show eighth-note patterns. Measures 183-184 show eighth-note patterns. Measures 185-186 show eighth-note patterns. Measures 187-188 show eighth-note patterns. Measures 189-190 show eighth-note patterns. Measures 191-192 show eighth-note patterns. Measures 193-194 show eighth-note patterns. Measures 195-196 show eighth-note patterns. Measures 197-198 show eighth-note patterns. Measures 199-200 show eighth-note patterns.

pha - li can - - ti - co lau - dent.
li lau - dent, can - - ti - co lau - dent.
8 pha - li can - - ti - co lau - dent.
li lau - dent, can - - ti - co lau - dent.
[6] Solo

60

The musical score consists of eight staves. The top two staves are soprano and alto voices in G major (two sharps). The third staff is a basso continuo staff with a cello-like line and a harpsichord/bassoon line below it. The fourth staff is a basso continuo staff with a cello-like line. The fifth staff is a soprano voice in G major. The sixth staff is a soprano voice in G major. The seventh staff is a soprano voice in G major. The eighth staff is a basso continuo staff with a cello-like line.

tr.

Te sum - me Je - - su fon - tem a -

Te sum - me Je - - su fon - tem a -

Te sum - me Je - - su fon - tem a -

Tutti

7

64

mo - - ris be - a - ti coe - li - tes ad - o -

mo - - ris be - a - ti coe - li - tes ad - o -

mo - - ris be - a - ti coe - li - tes ad - o -

mo - - ris be - a - ti coe - li - tes ad - o -

$\frac{7}{2}$ $\frac{8}{3}$ $\frac{9}{4}$ $\frac{8}{3}$ [6] $\frac{9}{4}$ $\frac{6}{3}$ -

68

rent, et tri - um - pha - - li can - ti - co

rent, et tri - um - pha - - li can - ti - co

8 rent, et tri - um - pha - - li can - ti - co

rent, et tri - um - pha - - li can - ti - co

f

[5]

2

72

lau - dent per cun - cta, cun - cta sae - - cu -

lau - dent per cun - cta, cun - cta sae - - cu -

lau - dent per cun - cta, cun - cta sae - - cu -

6 6 6 6 6 6 7 [3]

76

la,
te sum - me Je - - su

la,
te sum - me Je - - su

la,
ad - o - rent

la,
ad - o - rent

7 6 7

80

et tri - um - pha - li can - ti - co

et tri - um - pha - li can - ti - co

8 coe - li tes et tri - um - pha - li can - ti - co

coe - li tes et tri - um - pha - li can - ti - co

$\frac{4}{2}$ 6 $\frac{4}{2}$

84

lau - - dent per cun - cta, cun - - cta sae - - cu -

lau - - dent per cun - cta, cun - - cta sae - - cu -

lau - - dent per cun - cta, cun - - cta sae - - cu -

lau - - dent per cun - cta, cun - - cta sae - - cu -

6 7 6/4 4/2 6 6 6 [7]

88

la, tri - um - pha - li can - - ti - co

la, tri - um - pha - li can - - ti - co

la, tri - um - pha - - - li lau - dent, can - - - ti - co

$\frac{6}{4}$ $\frac{7}{2}$ $\frac{8}{3}$ $\frac{6}{4}$ $\frac{7}{2}$

92

lau - dent, te sum - me Je - - - su fon - tem a -

lau - dent, te sum - me Je - - - su fon - tem a -

lau - dent, te sum - me Je - - - su fon - tem a -

lau - dent, te sum - me Je - - - su fon - tem a -

⁸
8
₃

⁶
₄

[5]
♯

96

8

fp

mo - - ris be - a - ti coe - li - tes ad - o - -

mo - - ris be - a - ti coe - li - tes ad - o - -

8 mo - - ris be - a - ti coe - li - tes ad - o - -

mo - - ris be - a - ti coe - li - tes ad - o - -

9 4 8 3 2 6

100

rent, et tri - um - pha - - li can - ti - co

rent, et tri - um - pha - - li can - ti - co

8 rent, et tri - um - pha - - li can - ti - co

rent, et tri - um - pha - - li can - ti - co

$\frac{6}{2}$ [h]6 6

104

lau - dent per cun - cta,
 cun - cta sae - - cu -

lau - dent per cun - cta,
 cun - cta sae - - cu -

lau - dent per cun - cta,
 cun - cta sae - - cu -

unisono

6 [7] $\frac{6}{4}$

108 a 2

cresc.

cresc.

cresc.

cresc.

la, lau - dent per cun - cta sae - cu - la.

la, lau - dent per cun - cta sae - cu - la.

la, lau - dent per cun - cta sae - cu - la.

la, lau - dent per cun - cta sae - cu - la.

fz.

fz.

fz.

fz.

2 **6** **6** **6** **5** **6** **7**