

# Ave maris stella

Moderato

Christian Mayrhofer

30.7.1983

Sopran

Alt

1. A - ve Ma - ris stel - la De - i ma - ter  
2. Sol - ve vinc - ta re - is pro - fer lu - men  
3. Vir - go sin - gu - la - ris in - ter om - nes

Tenor

Baß

Orgel

musicalion

click for more

1. al - - ma at - que sem - per vir - go  
2. coe - lis ma - la no - stra pel - le  
3. mi - tis nos cul - pis sol - lu - tos

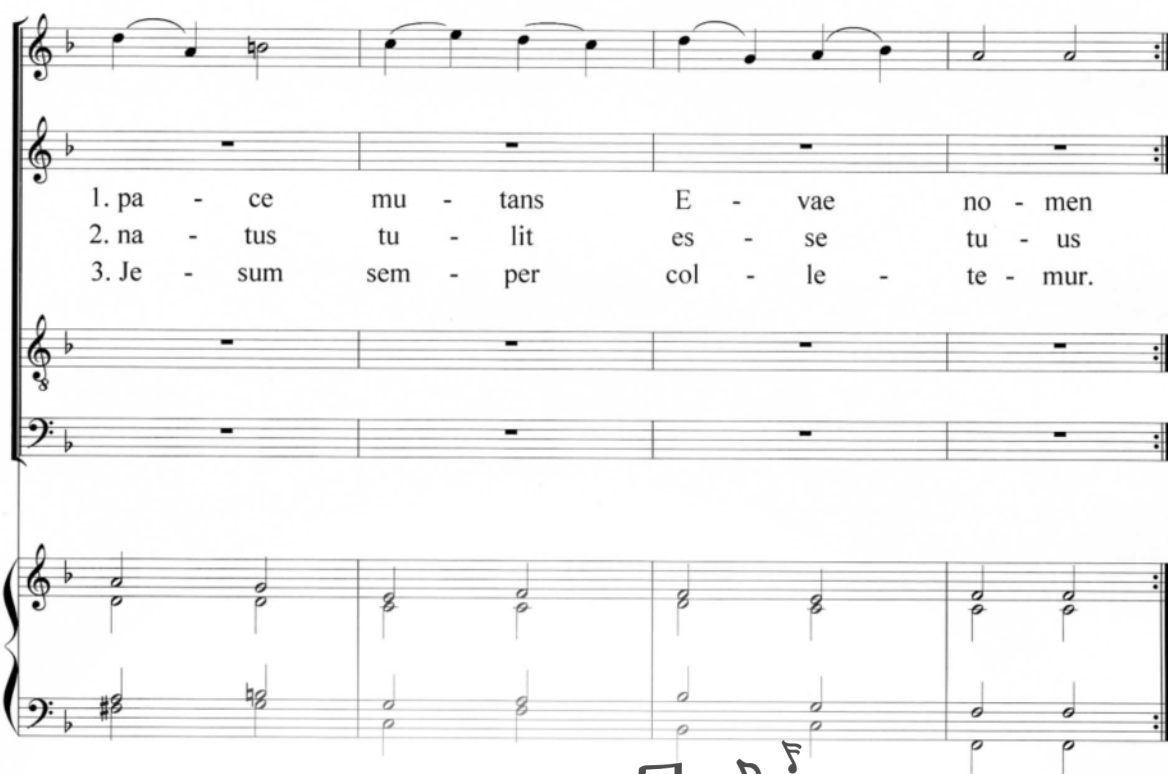
*Sopransolo*

1. fe - lix coe - li por - ta Su - mus il - lud  
2. bo - na cunc - ta pos - se Mon - stra te es - se  
3. mi - tes fac et ca - stos Vi - tam pre - sta

**musicalion**

[click for more](#)

1. A - ve Ga - bri - e - lis o - re fun - da nos in  
2. ma - trem su - mat per te pre - cem qui pro no - bis  
3. pu - ram i - ter pa - ra tu - tum ut vi - den - tes



1. pa - ce mu - tans E - vae no - men  
2. na - tus tu - lit es - se tu - us  
3. Je - sum sem - per col - le - te - mur.



4. Sit laus De - o pa - tri sum - mo Chri - sto

4. De - cus Spi - ri - tu - i Sanc - to

This musical system consists of four staves. The top two staves are vocal parts in G major, with the lyrics '4. De - cus Spi - ri - tu - i Sanc - to' written below them. The bottom two staves are piano accompaniment, featuring chords and moving lines in the right and left hands.



4. ho - nor tri - bus u - nus. A - men.

This musical system continues the piece with four staves. The top two staves are vocal parts, with the lyrics '4. ho - nor tri - bus u - nus. A - men.' written below them. The bottom two staves are piano accompaniment. The system concludes with a double bar line. Dynamics markings 'f' (forte) are present at the end of the vocal lines and the piano accompaniment.

*Type:* Sheet music

*Title:* [Ave maris stella](#)

*Composer:* [Christian Mayrhofer](#)

*Period:* Classical

*Theme:* .miscellaneous

*Series:* Vocal music (religious)

*Difficulty:* Leicht

*Arrangement group:* Voice solo with choir and individual instrument(s)

*Arrangement:* Solo>sop+Choir>SATB+Orgwp

*Orchestration:* Organ>wped = Orgwp(1),Voice choir>alto voices = A(1),  
Voice choir>bass voices = B (1),Voice choir>soprano voices = S(1),Voice  
choir>tenor voices = T(1),Voice solo>soprano(1)