

"Ave Maria"

Chorsatz geschrieben von: Fritz Brodersen (1984)

mf *ff*

A - ve Ma - ri - a, gra - ti - a Ple - na, Do - mi - nus

This block contains the first system of the musical score. It features a treble and bass staff in B-flat major. The treble staff begins with a mezzo-forte (*mf*) dynamic and a crescendo leading to a fortissimo (*ff*) dynamic. The lyrics are written below the notes.

mf

te - cum, a - - ve Ma - ri - a. Be - ne - - dic - ta tu, in mu - li - e - ri - bus, et

This block contains the second system of the musical score. It features a treble and bass staff. A watermark for 'musicalion' is overlaid in the center, with the text 'click for more' below it. The treble staff begins with a mezzo-forte (*mf*) dynamic. The lyrics are written below the notes.

"Ave Maria"

Chorsatz geschrieben von: Fritz Brodersen (1984)

be-ne--dic--tus fruc- tus ven - tris tu-i, Je - sus. Sane ta Ma - ri - a, o - - ra pro

The first system of the musical score for 'Ave Maria' by Fritz Brodersen (1984). It features a treble and bass staff in B-flat major. The vocal line begins with a piano (*p*) dynamic, marked with a slur and a crescendo leading to a fortissimo (*ff*) dynamic. The lyrics are: be-ne--dic--tus fruc- tus ven - tris tu-i, Je - sus. Sane ta Ma - ri - a, o - - ra pro.

no - bis, Sanc--ta Ma - ri - a, o - ra, o - ra pro no - bis. A - men.

The second system of the musical score. It continues the vocal line with a mezzo-forte (*mf*) dynamic, marked with a slur and a crescendo. The lyrics are: no - bis, Sanc--ta Ma - ri - a, o - ra, o - ra pro no - bis. A - men. The system concludes with a piano (*pp*) dynamic. A central orange oval with the text "musicalion" and "click for more" is overlaid on the score.

Type: Sheet music

Title: [Ave Maria](#)

Composer: [Fritz Brodersen](#)

Period: Musica viva

Theme: .miscellaneous

Series: Songs (spiritual)

Difficulty: Leicht

Arrangement group: Mixed choir a cappella

Arrangement: Choir>SATB

Orchestration: Voice choir>alto voices = A(1),Voice choir>bass voices = B(1),Voice choir>soprano voices = S(1),Voice choir>tenor voices = T(1)