

# Vergib deinem Nächsten

Cantata a 2 Violini, Viola, Canto, Alto, Tenore, Basso e Continuo

Violino I

Christoph Graupner (1683-1760)

GWV 1163/45

## 1. Dictum (Tenore)

Musical score for Violino I, Dictum (Tenore). The score is written in treble clef, key of B-flat major (two flats), and common time (C). It consists of 30 measures, divided into six systems of five measures each. The dynamics are marked as follows: *pp* (pianissimo) at measures 7, 12, 17, 22, and 30; *f* (forte) at measures 10, 15, 20, 25, and 28. The score includes various musical notations such as eighth notes, sixteenth notes, and rests. A trill is marked above the final note of the first system.

## 2. Recitativo (Canto) *tacet*

### 3. Aria (Canto)

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## Violino I

3

27 

29 *f*

32 *pp* *f*

34 [Fine] *pp*

37

39

41

44

46

48

50 2  
da capo

4. Recitativo (Basso) *tacet*

## Violino I

Violini  
unisoni

Violini unisoni

**Affettuoso**

This musical score is for Violini unisoni, marked Affettuoso. It consists of 40 measures across ten staves. The key signature has two flats (B-flat and E-flat), and the time signature is 6/8. The score features a variety of musical textures and dynamics. Measures 1-4 show a melodic line with eighth and sixteenth notes, starting with a piano (p) dynamic. Measures 5-8 introduce a forte (f) dynamic with more complex rhythmic patterns, including a trill in measure 7. Measures 9-12 continue with alternating f and p dynamics. Measures 13-16 show a more active melodic line with f and p dynamics. Measures 17-20 feature a melodic line with p and f dynamics. Measures 21-24 show a melodic line with p and f dynamics. Measures 25-28 feature a melodic line with p and f dynamics. Measures 29-32 show a melodic line with f and p dynamics. Measures 33-36 feature a melodic line with f and p dynamics. Measures 37-40 show a melodic line with f and p dynamics.

44 

47 *tr* [Fine] *pp*

50

52

55

57

60

63 da capo

6. Recitativo (Tenore) *tacet*

## 7. Choral (Canto, Alto, Tenore, Basso)

**Largo**



6 *tr*

11 *tr* *tr*

15