

# Laus Trinitati

SSATBB a cappella

Hildegard von Bingen

arranged by  
Felicia Sandler

**Legato**

**Moderato**  $\text{♩} = 60$  ( $\text{♩} = 120$ ,  $\text{♩} = \text{♩}$  throughout) \*

S1      *mf*

Laus \_\_\_\_\_ Tri - ni - ta - ti, que

S1      5

so - nus, et vi - ta.

\* Though the arrangement here is metered, the performance should not reflect any metric accents. The chant should feel as fluid as possible. Allow durational accent to be the primary form of accent in the work.

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S1:  $\text{dot} \frac{3}{4}$ ,  $\frac{2}{4}$  -  $\frac{3}{4}$   $\text{bpm}$   $\frac{5}{8}$   
ti, Tri - ni - ta - ti, quae

S2:  $\frac{3}{4}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{3}{4}$   $\text{bpm}$   $\frac{5}{8}$

A:  $\frac{3}{4}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{3}{4}$   $\text{bpm}$   $\frac{5}{8}$

T:  $\frac{3}{4}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{3}{4}$   $\text{bpm}$   $\frac{5}{8}$   
8 Laus Tri - ni - ta - ti,

B1:  $\frac{3}{4}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{3}{4}$   $\text{bpm}$   $\frac{5}{8}$   
Laus  $\text{bpm}$   $\frac{p}{2}$   $\frac{3}{4}$   $\text{bpm}$   $\frac{5}{8}$

B2:  $\frac{3}{4}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{3}{4}$   $\text{bpm}$   $\frac{5}{8}$   
Laus

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S1:  $\frac{5}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{6}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\text{bpm}$   $\frac{5}{8}$   
so - nus, et vi - ta.

S2:  $\frac{5}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{6}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\text{bpm}$   $\frac{5}{8}$   
quae so - nus, et vi - ta.

A:  $\frac{5}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{6}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\text{bpm}$   $\frac{5}{8}$   
quae so - nus, et vi -

T:  $\frac{5}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{6}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\text{bpm}$   $\frac{5}{8}$   
8 quae so - nus et vi - ta.

B1:  $\frac{5}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{6}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\text{bpm}$   $\frac{5}{8}$   
 $\text{bpm}$   $\frac{p}{2}$   $\frac{6}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\text{bpm}$

B2:  $\frac{5}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\frac{6}{8}$   $\text{bpm}$   $\frac{2}{4}$   $\text{bpm}$   $\frac{5}{8}$

## B

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S1

S2

A ta.

T in vi - ta ip - so - rum

B1 Ac - cre - a - trix om - ni - um, in vi - ta ip - so - rum

B2 Ac - cre - a - trix om - ni - um, in vi - ta ip -

## C

25

S1 Et quae laus an -

S2 Et quae laus an -

A Et quae laus an -

T est. Laus an -

B1 est.

B2 so - rum est.

29

S1: gel - i - cae tur - - bae.

S2: gel - i - cae tur - - bae.

A: gel - i - cae tur - - bae. Laus.

T: gel - i - cae tur - - bae. Laus.

B1: Laus.

B2: Laus.

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S1: Laus.

S2: Laus.

A: Laus.

T: Laus.

B1: et quae.

B2: Laus. Et quae.