

# Haydn.

# Proprium missæ.

Johann Michael

**Haydn**

**In DEo speravit**

Gradual (Pentecostes, Dominica XI.)

MH 505

*S, A, T, B (coro), [2 ob], 2 clno (C), [timp (C-G)], 2 vl, b, org*

*Organo*



Edition Esser-Skala, 2023

© 2023 by Edition Esser-Skala. This edition is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License. To view a copy of this license, visit <https://creativecommons.org/licenses/by-nc-sa/4.0/>.

Music engraving by LilyPond 2.24.0 (<https://www.lilypond.org>) and EES Tools v2022.12.0.  
Front matter typeset with Source Sans and Fredericka the Great.

Please report any errors or mistakes to [edition@esser-skala.at](mailto:edition@esser-skala.at).

 [edition-esser-skala/haydn-m-proprium-missae](https://github.com/edition-esser-skala/haydn-m-proprium-missae)  
v2023.07.0, 2023-07-22 (3fd79c4526dc1e440c70023f50b2c05f071c3c4c)



# 505 In DEo speravit

Un poco allegro

org *f Tutti*

6 7 6 5  
4 [5] 4 [3]

6 5 6 6 5 6 [5] 6  
4 [3] 4 3 5

8

9 [8] 6 p 2 6 6 f 6 6 [5] 6  
4 3 5 5 4 3

16

6 # 7 9 [8] # 7 9 [8] p 6  
4 3 4 3

24

7 - f 6 6 6 # 6 6 7 9 [8] - 6 6  
4 # 4 # 5 4 2 5 # 4 3 - 4

32

6 6 [5] Solo 6 # 6 [5] Tutti # 7  
4 # 2 4 #

40

6 4 7 3 6 6 5

48

6 7 6 5 6 5 6 6 5 6 [5] 6 9 [8] 6 p 2  
4 [5] 4 [3] 4 [3] 4 3 5 4 3

56

6 6 f 6 6 5 # 6 6 f  
5 5 4 [3] 2 6 5

64

6 6 [5] 6 6 8 - 6 # 7  
5 4 # 8 - #

71

9  $\frac{8}{4}$   $\frac{3}{3}$  # 7  $\frac{9}{4}$   $\frac{8}{3}$  -  $\frac{6}{4}$   $\frac{b6}{4}$   $\frac{b7}{4}$   $\frac{6}{4}$  - f -  $\frac{6}{5}$

78

6 6  $\frac{6}{4}$   $\frac{5}{[3]}$  p  $\frac{7}{2}$   $\frac{[8]}{b}$  -  $\frac{b7}{4}$  6 7 - b

86

$\frac{b7}{4}$  6 7 - b p  $\frac{6}{[b5]}$  f 2 6 6  $\frac{6}{5}$

94

6  $\frac{6}{4}$  6  $\frac{6}{4}$   $\frac{5}{[3]}$  - 3 6  $\frac{6}{4}$  6  $\frac{6}{4}$   $\frac{5}{[3]}$   $\frac{6}{5}$

102

$\frac{6}{4}$   $\frac{5}{[3]}$  Solo 2 [6]  $\frac{6}{4}$   $\frac{5}{[3]}$  p Tutti 2 6 6 7

110

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

117

6  $\frac{b7}{4}$  6  $\frac{\#4}{2}$  6 6  $\frac{7}{[\#]}$  f  $\frac{6}{5}$

124

6  $\frac{6}{4}$   $\frac{5}{[3]}$  6 2 6 6  $\frac{6}{4}$   $\frac{5}{[3]}$  2 [6] 6  $\frac{6}{4}$  2 6 6 -

132

[6] 6  $\frac{6}{4}$   $\frac{5}{[3]}$  p 1 1 1 1 1 1 1 1 3