

Die schöne Müllerin, Op. 25 D 795

Christian Elsner, Tenor • Ulrich Eisenlohr, Piano

1	Das Wandern	3:02
2	Wohin?	2:38
3	Halt!	1:40
4	Danksagung an den Bach	2:24
5	Am Feierabend	2:44
6	Der Neugierige	3:56
7	Ungelduld	2:57
8	Morgengruß	4:00
9	Des Müllers Blumen	3:26
10	Tränenregen	4:02
11	Mein!	2:40
12	Pause	4:12
13	Mit dem grünen Lautenbände	2:06
14	Der Jäger	1:25
15	Eifersucht und Stolz	1:40
16	Die liebe Farbe	4:06
17	Die böse Farbe	2:08
18	Trockne Blumen	3:32
19	Der Müller und der Bach	3:48
20	Des Baches Wiegenlied	7:01

The Naxos Deutsche Schubert-Lied-Edition

Schubert set the poetry of over 115 writers to music. He selected poems from classical Greece, the Middle Ages and the Renaissance, from eighteenth-century German authors, early Romantics, *Biedermeier* poets, and Heine. The Deutsche Schubert-Lied-Edition presents all Schubert's Lieder, over 700 songs, grouped according to the poets who inspired him. Thanks to the *Neue Schubert-Ausgabe* (New Schubert Edition), which uses primary sources, the performers have been able to benefit from the most recent research. For the first time, the listener and interested reader can hear worthwhile alternative settings, performable fragments and follow Schubert's textual alterations in the booklet. The artistic directors of this project are the pianists Stefan Laux and Ulrich Eisenlohr, who have chosen the élite of today's young German Lieder singers.

Recorded in the Bürgerhaus, Backnang, Germany from 6th to 9th April, 1999.

Producer and Engineer: Christoph Herr

The Steinway D274 used on this recording was provided by PianoCentrum Matthäus, Stuttgart.

Music Notes: Karsten Bartels

Cover Illustration: Wilhelm Müller by Benjamin Chai

www.
hnh.com



ALL RIGHTS IN THIS SOUND RECORDING, ARTWORK, TEXTS AND TRANSLATIONS RESERVED. UNAUTHORISED PUBLIC PERFORMANCE, BROADCASTING AND COPYING OF THIS COMPACT DISC PROHIBITED.
© 2000 HNH International Ltd. © 2000 HNH International Ltd.
DISTRIBUTED BY: MVD GmbH, Munich, Germany
Fax +49-89-66503210 e-mail service@mvd.de