



Cecilie Eken



## Silver Bloom

### Sølvblomst

Fantasy and the realistic everyday life meet in this novel about a boy who is made responsible for a magic plant girl with unpredictable powers.

**Cecilie Eken** is an award-winning author who writes with beauty and imagination in a language that encompasses both the every day and the poetical. Her works tackle the big themes of life: parents and children, friendship, love, and finding our place in the world and a sense of connectedness. She has been nominated for the prestigious Astrid Lindgren Memorial Award in 2023, 2024 and 2025.

## SYNOPSIS

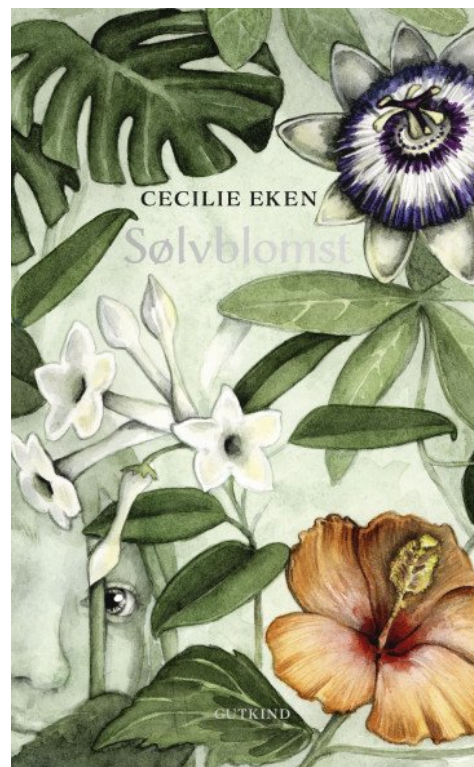
Jonas and his best friend, Simon, have a secret den in the big, overgrown garden on the other side of the woods. One day, Jonas spots the owner, an elderly lady, being taken away in an ambulance and she doesn't return. Her house with the many potted plants is empty and locked up. But it seems as if someone is still in there. Someone who needs help.

*Silver Bloom* has been a hit with readers since it came out in 2002. It is an atmospheric and poetic tale about friendship, change and the magical power of nature and it is the prequel to the new standalone novel, *Night Bloom*, published for the first time in 2021. The book can be read from 10 years up.

## REVIEWS

"An incredibly beautiful and precious tale... rarely have I read a book where a character has moved me so deeply... a fantastic tale about friendship, despair and the wonderful world of nature" – (Literature for Danish teaching (Litteratur til danskfaget))

"A piece of climate literature without any wagging fingers" – (Pædagogen.dk)



Original Language: *Danish*

Original Publisher: *Gutkind*

Published: *October, 2021*

170 pages

Category: *Children's Books*

Sub-category: *Middle-Grade*

Genre: *Fantasy*

Themes: *Friendship*, *Belonging/Identity*, *Environment*, *Growing up*

Available material: *English sample*

## Territories Handled

World except: *Danish*

## Territories Sold

French: *Hélium*

Italian: *Editrice Il Castore*