
Kakovost vode - Določanje nitrata v vodi z zatesnjeno kiveto - 1. del: Barvna reakcija z dimetilfenolom (ISO 23696-1:2023)

Water quality - Determination of nitrate in water using small-scale sealed tubes - Part 1: Dimethylphenol colour reaction (ISO 23696-1:2023)

Wasserbeschaffenheit - Bestimmung von Nitrat in Wasser mittels Küvetten - Teil 1: Verfahren mit Dimethylphenol (ISO 23696-1:2023)

Qualité de l'eau - Détermination du nitrate dans l'eau par la méthode à petite échelle en tubes fermés - Partie 1: Réaction colorimétrique au diméthylphénol (ISO 23696-1:2023)

Ta slovenski standard je istoveten z: **EN ISO 23696-1:2025**

ICS:

13.060.50	Preiskava vode na kemične snovi	Examination of water for chemical substances
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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 23696-1

December 2025

ICS 13.060.50

English Version

**Water quality - Determination of nitrate in water using
small-scale sealed tubes - Part 1: Dimethylphenol colour
reaction (ISO 23696-1:2023)**

Qualité de l'eau - Détermination du nitrate dans l'eau
par la méthode à petite échelle en tubes fermés - Partie
1: Réaction colorimétrique au diméthylphénol (ISO
23696-1:2023)

Wasserbeschaffenheit - Bestimmung von Nitrat in
Wasser mittels Küvetten - Teil 1: Verfahren mit
Dimethylphenol (ISO 23696-1:2023)

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European foreword

The text of ISO 23696-1:2023 has been prepared by Technical Committee ISO/TC 147 "Water quality" of the International Organization for Standardization (ISO) and has been taken over as EN ISO 23696-1:2025 by Technical Committee CEN/TC 230 "Water analysis" the secretariat of which is held by DIN.

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INTERNATIONAL
STANDARD

ISO
23696-1

First edition
2023-02

**Water quality — Determination of
nitrate in water using small-scale
sealed tubes —**

**Part 1:
Dimethylphenol colour reaction**

*Qualité de l'eau — Détermination du nitrate dans l'eau par la
méthode à petite échelle en tubes fermés —*

Partie 1: Réaction colorimétrique au diméthylphénol

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