

INTERNATIONAL  
STANDARD

**ISO**  
**9297**

First edition  
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**Water quality — Determination of chloride —  
Silver nitrate titration with chromate indicator  
(Mohr's method)**

**Sample Document**

*Qualité de l'eau — Dosage des chlorures — Titration au nitrate d'argent  
avec du chromate comme indicateur (Méthode de Mohr)*

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Reference number  
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## Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for approval before their acceptance as International Standards by the ISO Council. They are approved in accordance with ISO procedures requiring at least 75 % approval by the member bodies voting.

International Standard ISO 9297 was prepared by Technical Committee ISO/TC 147, *Water quality*.

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## Introduction

Nearly all natural waters, as well as rain water and many waste waters, contain chloride ions. Concentrations can vary widely from a few milligrams per litre in some natural waters to very high concentrations in polluted waste water, marine water and saline ground water.

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