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Cork stoppers — Determination of releasable 2, 4, 6-trichloroanisol (TCA)

Bouchons en liège — Dosage du 2, 4, 6-trichloroanisol (TCA) relargable



Reference number
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Foreword

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ISO 20752 was prepared by Technical Committee ISO/TC 87, *Cork*.

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Introduction

This method intends to simulate migration phenomena that may occur when cork stoppers are used to close wine bottles.

It consists of determining the releasable 2,4,6-trichloroanisol (TCA) based on an equilibrium between the solid (cork) and the liquid (hydro-alcoholic simulator) matrices, after submitting a sample of cork stoppers to a period of maceration in a hydro-alcoholic solution.