

ICS 75.020
CCS E 14

SY

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SY/T 7329-2016

**The measurement of organochlorine content in oil field
chemicals**

油田化学剂中有机氯含量测定方法

(English Translation)

Issued on: December 5, 2016

Implemented on: May 1, 2017

Issued by: National Development and Reform Commission

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies two methods for the determination of organochlorine in oilfield chemicals, including Method A - Microcoulometric Method and Method B - Oxygen Combustion Bottle. The method A is suitable for the determination of organochlorine content in the oil field chemical agent greater than 0.005%, which is the organic chlorine which can enter the crude oil. The method B is suitable for the determination of the organic chlorine content of the oil field chemical agent is more than 0.05% sample.

Document data

International classification (ICS): 75.020.

Chinese classification (CCS): E14.

Estimated length of the Chinese original: 9,972 words.

Standards quoted by this document

GB/T 8170; SH/T 1757