



JAPANESE
INDUSTRIAL
STANDARD

Translated and Published by
Japanese Standards Association

JIS K 8828 : 2004
(JRA/JSA)

**Disodium hydrogenphosphate
12-water for oxidant analysis**

ICS 13.020.40; 71.040.30

Reference number : JIS K 8828 : 2004 (E)

PROTECTED BY COPYRIGHT

 **Documents**
Document Sharing Hub

55

Foreword

This translation has been made based on the original Japanese Industrial Standard revised by the Minister of Economy, Trade and Industry through deliberations at the Japanese Industrial Standards Committee, as the result of proposal for revision of Japanese Industrial Standard submitted by Japan Reagent Association (JRA)/Japanese Standards Association (JSA) with the draft being attached, based on the provision of Article 12 Clause 1 of the Industrial Standardization Law applicable to the case of revision by the provision of Article 14. Consequently **JIS K 8828 : 1998** is replaced with this Standard.

Attention is drawn to the possibility that some parts of this Standard may conflict with a patent right, application for a patent after opening to the public, utility model right or application for registration of utility model after opening to the public which have technical properties. The relevant Minister and the Japanese Industrial Standards Committee are not responsible for identifying the patent right, application for a patent after opening to the public, utility model right or application for registration of utility model after opening to the public which have the said technical properties.

Date of Establishment: 1998-01-20

Date of Revision: 2004-03-20

Date of Public Notice in Official Gazette: 2004-03-22

Investigated by: Japanese Industrial Standards Committee
Standards Board

Technical Committee on Chemical Analysis

JIS K 8828 : 2004, First English edition published in 2004-07

Translated and published by: Japanese Standards Association
4-1-24, Akasaka, Minato-ku, Tokyo, 107-8440 JAPAN

In the event of any doubts arising as to the contents,
the original JIS is to be the final authority.

© JSA 2004

All rights reserved. No part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

Printed in Japan

PROTECTED BY COPYRIGHT

 **Documents**
Document Sharing Hub

Contents

		Page
1	Scope	1
2	Normative references	1
3	Matters in common	1
4	Properties	1
4.1	Characteristics	1
4.2	Qualitative methods	1
5	Quality	1
6	Test methods	2
6.1	Purity	2
6.2	Water solubility	2
6.3	pH	2
6.4	Nitrogen compounds (as N)	2
6.5	Heavy metal (as Pb)	2
6.6	Conformity to oxidant test	2
7	Container	3
8	Marking	3