



International Accreditation Japan

## Information on Accredited Testing Laboratory

Date of the update of the information : 2026-04-28

Accreditation Identification: ASNITE 0082 Testing

Name of Testing Laboratory: Osaka Plant,  
FUJIFILM Wako Pure Chemical Corporation  
Location of Testing Laboratory: 6-1, Takata-cho, Amagasaki-shi, Hyogo  
661-0963, JAPAN

Name of Legal Entity: FUJIFILM Wako Pure Chemical Corporation

Conformance Accreditation Standard: ISO/IEC 17025:2017

Expiry Date of Accreditation: 2027-05-09

Name of Laboratory: Osaka Plant, FUJIFILM Wako Pure Chemical Corporation  
 Address of Laboratory: 6-1, Takata-cho, Amagasaki-shi, Hyogo 661-0963, JAPAN  
 Conformity Assessment: Control of management system, Service to the customer, Review of requests,  
 Activities Sampling, Sample storage, Analytical test, Ensuring the validity of results,  
 Reporting of results

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Chemical Products	Inorganic	Volumetric Analysis (Titration Method)	1 mol/L Hydrochloric acid	Method partially changed from JIS K 8001 JA. 6.4 e)2) *1*3	2023-05-10
			0.1 mol/ L Hydrochloric acid	Method partially changed from JIS K 8001 JA. 6.4 e)6) *1*4	
			0.5 mol/ L Sulfuric acid	Method partially changed from JIS K 8001 JA. 6.4 y)1) *1*5	
			1 mol/ L Sodium hydroxide solution	Method partially changed from JIS K 8001 JA. 6.4 r)1) *1*6	
			0.1 mol/ L Sodium hydroxide solution	Method partially changed from JIS K 8001 JA. 6.4 r)4) *1	
			0.1 mol/ L Sodium thiosulfate solution	Method partially changed from JIS K 8001 JA. 6.4 t)2) *1	
			0.1 mol/L Silver nitrate solution	Method partially changed from JIS K 8001 JA. 6.4 n) *1*7	
			0.005 mol/ L Potassium permanganate solution	Method partially changed from JIS K 0102-1 17.2.2 e)*2	
			0.02 mol/ L Potassium permanganate solution	JP 18 General Tests, Processes and Apparatus 9.21	

## [NOTE]

JP:The Japanese Pharmacopoeia

\*1 JIS K8001 JA. 6.4 Preparation, standardization and calculation of volumetric solutions

Preparation of volumetric solutions will be changed as follows.

Preparation of volumetric solutions will be manufactured on an industrial scale, instead of procedure what adding water to make 1000 mL, specified in JIS.

Procedure of titration is following as specified in each section in JIS.

\*2 JIS K0102-1 17.2.2 e) Procedure

In the titration, blank solution will be titrated as the same conditions.

\*3 JIS K 8001 JA.6.4 e) 2) 2.2) Standardization

Amount of reference standard will be changed.

\*4 JIS K 8001 JA.6.4 e) 6) 6.2) Standardization

Amount of reference standard will be changed.

\*5 JIS K 8001 JA.6.4 y) 1) 1.2) Standardization

Amount of reference standard will be changed.

\*6 JIS K 8001 JA.6.4 r) 1) 1.2) Standardization

Amount of reference standard will be changed.

\*7 JIS K 8001 JA.6.4 n) 2) Standardization

Amount of reference standard will be changed.

(End of Certificate)