



Potassium hydroxide hydrate for trace metal analysis in ICP-OES/ICP

Potassium hydroxide hydrate for trace metal analysis in ICP-OES/ICP MS/IC/GF AAS/Flame AAS.ame:Potassium hydroxide monohydrate.25 gm.26288-25-5.26288-25-5.1.13 g/mol.t:74.13 g/mol.la:H_3KO_2.er:MFCD00003553.nt:143 °C.t:1320 °C.1.835g/cm ³ .Soluble in water.Store at ambient temperature.Sample.e Date:Lot specific.5 years.TestSpecificationMeasured Valuese:Crystalline powderLot specific.tassium carbonate:≤ 1.0 %.Lot specific.):≤ 1.0 ppm.Lot specific.):≤ 1.0 ppm.	Potassium hydroxide	hydrate for trace metal a MS/IC/GF AAS/Flame AAS BS13768. Potassium hydroxide hydra ICP-OES/ICP MS/IC/GF AAS Potassium hydroxide mon	analysis in ICP-OES/ICP S. ate for trace metal analysis in
MS/IC/GF AAS/Flame AAS.de:BS13768.Potassium hydroxide hydrate for trace metal analysis in ICP-OES/ICP MS/IC/GF AAS/Flame AAS.ame:Potassium hydroxide monohydrate.25 gm.26288-25-5.t:74.13 g/mol.la:H ₃ KO ₂ .er:MFCD00003553.nt:143 °C.t:1320 °C.1.835g/cm ³ .Soluble in water.Store at ambient temperature.Sample.e Date:Lot specific.t specific.5 years.TestSpecificationMeasured Valuese:Crystalline powderLot specific.tassium carbonate:\$1.0 %.Lot specific.:\$1.0 ppm.Lot specific.	Product Code: Description: Chemical Name: Pack: CAS No.:	VIS/IC/GF AAS/Flame AAS BS13768. Potassium hydroxide hydra ICP-OES/ICP MS/IC/GF AAS Potassium hydroxide mone	S. ate for trace metal analysis in
le:BS13768.Potassium hydroxide hydrate for trace metal analysis in ICP-OES/ICP MS/IC/GF AAS/Flame AAS.ame:Potassium hydroxide monohydrate.25 gm.26288-25-5.t:74.13 g/mol.la:H3KO2.er:MFCD00003553.nt:143 °C.t:1320 °C.Soluble in water.Soluble in water.Soluble in water.Store at ambient temperature.Sample.e Date:Lot specific.t5 years.TestSpecificationMeasured Valuese:Crystalline powderLot specific.tassium carbonate:≤ 1.0 %.Lot specific.:≤ 1.0 ppm.Lot specific.:≤ 1.0 ppm.Lot specific.	Product Code: Description: Chemical Name: Pack: CAS No.:	BS13768. Potassium hydroxide hydra ICP-OES/ICP MS/IC/GF AAS Potassium hydroxide mon	ate for trace metal analysis in
Potassium hydroxide hydrate for trace metal analysis in ICP-OES/ICP MS/IC/GF AAS/Flame AAS.ame:Potassium hydroxide monohydrate.25 gm.26288-25-5.26288-25-5.1.13 g/mol.t:74.13 g/mol.la:H_3KO_2.er:MFCD00003553.nt:143 °C.t:1320 °C.1.835g/cm ³ .Soluble in water.Store at ambient temperature.Sample.e Date:Lot specific.5 years.TestSpecificationMeasured Valuese:Crystalline powderLot specific.tassium carbonate:≤ 1.0 %.Lot specific.):≤ 1.0 ppm.Lot specific.):≤ 1.0 ppm.	Description: Chemical Name: Pack: CAS No.:	Potassium hydroxide hydro ICP-OES/ICP MS/IC/GF AA Potassium hydroxide mon	
ICP-OES/ICP MS/IC/GF AAS/Flame AAS.ame:Potassium hydroxide monohydrate.25 gm.26288-25-5.t:74.13 g/mol.la:H $_3$ KO2.er:MFCD00003553.nt:143 °C.t:1320 °C.1.835g/cm ³ .Soluble in water.Soluble in water.Store at ambient temperature.Sample.e Date:Lot specific.5 years.TestSpecificationMeasured Valuese:Crystalline powderH·1H ₂ O:≥ 85 %.Lot specific.):≤ 1.0 ppm.Lot specific.):≤ 1.0 ppm.	Chemical Name: Pack: CAS No.:	ICP-OES/ICP MS/IC/GF AA Potassium hydroxide mon	
ame:Potassium hydroxide monohydrate.25 gm.26288-25-5.t:74.13 g/mol.la:H $_3KO_2$.er:MFCD00003553.nt:143 °C.t:1320 °C.1.835g/cm ³ .Soluble in water.Soluble in water.Store at ambient temperature.Sample.e Date:Lot specific.5 years.TestSpecificationMeasured Valuese:Crystalline powderLot specific.etassium carbonate: ≤ 1.0 %.): ≤ 1.0 ppm.Lot specific.	Pack: CAS No.:	Potassium hydroxide mon	S/Flame AAS.
25 gm.26288-25-5.t:74.13 g/mol.la:H_3KO2.er:MFCD00003553.nt:143 °C.t:1320 °C.1.835g/cm³.Soluble in water.Store at ambient temperature.Sample.e Date:Lot specific.5 years.TestSpecificationMeasured Valuese:Crystalline powderLot specific.tassium carbonate: ≤ 1.0 %.Lot specific.:10 ppm.Lot specific.	Pack: CAS No.:	-	
26288-25-5. t: 74.13 g/mol. la: H_3KO_2 . er: MFCD00003553. nt: 143 °C. t: 1320 °C. 1.835g/cm ³ . Soluble in water. Store at ambient temperature. Sample. e Date: Lot specific. 5 years. Test Specification Measured Values c: Crystalline powder Lot specific. e: Crystalline powder Lot specific. tassium carbonate: $\leq 1.0 \%$.): $\leq 1.0 \text{ ppm.}$	CAS No.:	2E am	ohydrate.
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Soluble in water. Store at ambient temperature. Sample. e Date: Lot specific. 5 years. Test Specification Measured Values e: Crystalline powder Lot specific. H • 1H ₂ O: \geq 85 %. Lot specific. tassium carbonate: \leq 1.0 %. Lot specific.): \leq 1.0 ppm. Lot specific.	Density:		
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tassium carbonate: ≤ 1.0 %.Lot specific.): ≤ 1.0 ppm.Lot specific.	Assay of KOH • 1H ₂ O:		-
· · · · · · · · · · · · · · · · · · ·	Assay of potassium carbonate:	≤ 1.0 %.	
	Chloride (Cl):	≤ 1.0 ppm.	Lot specific.
PO_4): $\leq 0.05 \text{ ppm.}$ Lot specific.	Phosphate (PO ₄):	≤ 0.05 ppm.	Lot specific.
SiO ₂): \leq 5 ppm. Lot specific.	Silicate (as SiO ₂):	≤5 ppm.	Lot specific.
	Sulfate (SO ₄):	≤ 5 ppm.	Lot specific.
um): ≤ 0.05 ppm. Lot specific.		< 0.05 nnm	
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$\leq 0.1 \text{ ppm.}$ Lot specific.	Al (Aluminium): As (Arsenic):	≤ 0.1 ppm.	Lot specific.
≤ 0.1 ppm. Lot specific. : ≤ 10.0 ppm. Lot specific.	As (Arsenic): Ba (Barium):	≤ 0.1 ppm. ≤ 10.0 ppm.	Lot specific. Lot specific.
≤ 0.1 ppm. Lot specific. : ≤ 10.0 ppm. Lot specific.): ≤ 0.5 ppm. Lot specific.	As (Arsenic): Ba (Barium): Ca (Calcium):	 ≤ 0.1 ppm. ≤ 10.0 ppm. ≤ 0.5 ppm. 	Lot specific. Lot specific. Lot specific.
≤ 0.1 ppm. Lot specific. : ≤ 10.0 ppm. Lot specific.): ≤ 0.5 ppm. Lot specific. m): ≤ 0.01 ppm. Lot specific.	As (Arsenic): Ba (Barium): Ca (Calcium): Cd (Cadmium):	 ≤ 0.1 ppm. ≤ 10.0 ppm. ≤ 0.5 ppm. ≤ 0.01 ppm. 	Lot specific. Lot specific. Lot specific. Lot specific.
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SiO_2): ≤ 5 ppm.Lot specific. $_4$): ≤ 5 ppm.Lot specific.	Chloride (Cl): Phosphate (PO ₄): Silicate (as SiO ₂): Sulfate (SO ₄):	 ≤ 1.0 ppm. ≤ 0.05 ppm. ≤ 5 ppm. ≤ 5 ppm. 	Lot specific. Lot specific. Lot specific. Lot specific.
	ate (SO ₄):	≤ 5 ppm.	
um): ≤ 0.05 ppm. Lot specific.		< 0.05 nnm	
	(Aluminium).		Lot specific
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$\leq 0.1 \text{ ppm.}$ Lot specific.	s (Arsenic):	≤ 0.1 ppm.	Lot specific.
≤ 0.1 ppm. Lot specific. : ≤ 10.0 ppm. Lot specific.	s (Arsenic): a (Barium):	≤ 0.1 ppm. ≤ 10.0 ppm.	Lot specific. Lot specific.
≤ 0.1 ppm. Lot specific. : ≤ 10.0 ppm. Lot specific.): ≤ 0.5 ppm. Lot specific.	s (Arsenic): a (Barium): a (Calcium):	 ≤ 0.1 ppm. ≤ 10.0 ppm. ≤ 0.5 ppm. 	Lot specific. Lot specific. Lot specific.
≤ 0.1 ppm. Lot specific. : ≤ 10.0 ppm. Lot specific.): ≤ 0.5 ppm. Lot specific. m): ≤ 0.01 ppm. Lot specific.	s (Arsenic): a (Barium): a (Calcium): d (Cadmium):	 ≤ 0.1 ppm. ≤ 10.0 ppm. ≤ 0.5 ppm. ≤ 0.01 ppm. 	Lot specific. Lot specific. Lot specific. Lot specific.
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Briti Scier	ntific®	
An ISO 9001:2015 and ISO/IEC 17025:2017	Certified Company.	
Ce	rtificate of Analy	sis
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Potassium hydroxide	hydrate for trace metal a	nalysis in ICP-OES
	MS/IC/GF AAS/Flame AAS	S.
Product Code:	BS13768.	
Description:	Potassium hydroxide hydr ICP-OES/ICP MS/IC/GF AA	
Chemical Name:	Potassium hydroxide mon	
Pack:	25 gm.	-
CAS No.:	26288-25-5.	
Mol. Weight:	74.13 g/mol.	
Mol. Formula:	H ₃ KO₂. MFCD00003553.	
MDL Number: Melting point:	143 °C.	
Boiling point:	1320 °C.	
Density:	1.835g/cm ³ .	
Solubility:	Soluble in water.	
Storage:	Store at ambient tempera	ture.
LOT NO.:	Sample.	
Manufacture Date: Expiry Date:	Lot specific. 5 years.	
TestAppearance:Assay of KOH • 1H2O:Assay of potassium carbonate:Chloride (CI):Phosphate (PO4):Silicate (as SiO2):Sulfate (SO4):AI (Aluminium):As (Arsenic):Ba (Barium):Ca (Calcium):Cd (Cadmium):Cd (Cadmium):Co (Cobalt):Cr (Chromium):Cu (Copper):Eu (Europium):Fe (Iron):USA: #1004, Boston, Massachusetts	Specification	Measured Val
Appearance:	Crystalline powder	Lot specific
Assay of $KUH \cdot 1H_2U$:	≥ 85 %.	Lot specific
Chloride (Cl):	< 1.0 %.	Lot specific
Phosphate (PO_4):	≤ 0.05 ppm.	Lot specific
Silicate (as SiO ₂):	≤ 5 ppm.	Lot specific
Sulfate (SO ₄):	≤5 ppm.	Lot specific
Al (Aluminium):	≤ 0.05 ppm.	Lot specific
As (Arsenic):	≤ 0.1 ppm.	Lot specific
Ba (Barium):	≤ 10.0 ppm.	Lot specific
Ca (Calcium):	≤ 0.5 ppm.	Lot specific
Ce (Cerium):	< 0.01 ppm.	Lot specific
Co (Cobalt):	≤ 0.010 ppm.	Lot specific
Cr (Chromium):	≤ 0.010 ppm.	Lot specific
Cu (Copper):	≤ 0.010 ppm.	Lot specific
Eu (Europium):	≤ 0.010 ppm.	Lot specific
Fe (Iron):	≤ 0.05 ppm.	Lot specific
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Lot specific. Lot specific. Surpose and not for human consumption. This is a s required.
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ISO 17034:2016

