

THE ADVANCED COATINGS BUSINESS UNIT



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**METALOR®**

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贵金属

PRECIOUS METAL

盐,溶液和阳极

SALTS, SOLUTIONS AND ANODES

MTEN7-ZH-EN11.13

商品名 Commercial Name	金属 Metal	分子式 Formula	化学名 Chemical Name	CAS No.	PDS
<b>铂 PLATINUM</b>					<b>Pt</b>
氯铂酸铵 Ammonium hexachloroplatinate(IV)	≥42.00 %	(NH <sub>4</sub> ) <sub>2</sub> [PtCl <sub>6</sub> ]	diammonium hexachloroplatinate(IV)	16919-58-7	780
水合氯铂酸 Chloroplatinic(IV) acid hydrate	≥37.40 %	H <sub>2</sub> [PtCl <sub>6</sub> ] · n H <sub>2</sub> O	hexachloroplatinic(IV) acid	16941-12-1	609 1295
氯铂酸溶液 Chloroplatinic(IV) acid solution	50 g/L	H <sub>2</sub> [PtCl <sub>6</sub> ]	hexachloroplatinic(IV) acid	16941-12-1	824
氯铂酸溶液 Chloroplatinic(IV) acid solution	100 g/L	H <sub>2</sub> [PtCl <sub>6</sub> ]	hexachloroplatinic(IV) acid	16941-12-1	949
六羟基铂酸 Hexahydroxyplatonic(IV) acid	≥60.20 %	H <sub>2</sub> [Pt(OH) <sub>6</sub> ]	dihydrogen hexahydroxyplatinate(IV)	51850-20-5	581
铂盐溶液 25克/升 Platinum "P salt" solution	25 g/L	Pt(NH <sub>3</sub> ) <sub>2</sub> (NO <sub>2</sub> ) <sub>2</sub>	diammineplatinum(II) dinitrite	14286-02-3	729
氯铂酸钠* Sodium hexachloroplatinate(IV) hexahydrate	≥34.00 %	Na <sub>2</sub> [PtCl <sub>6</sub> ] · 6H <sub>2</sub> O	disodium hexachloroplatinate(IV)	19583-77-8	611
氯铂酸钾* Potassium hexachloroplatinate(IV)	≥39.80 %	K <sub>2</sub> [PtCl <sub>6</sub> ]	dipotassium hexachloroplatinate(IV)	16921-30-5	779

<b>铑 RHODIUM</b>					<b>Rh</b>
三结晶水氯化铑* Rhodium(III) chloride trihydrate	≥39.00 %	RhCl <sub>3</sub> · 3H <sub>2</sub> O	rhodium(III) trichloride	13569-65-8	618
碘化铑* Rhodium(III) iodide	≥18.50 %	RhI <sub>3</sub>	rhodium(III) triiodide	15492-38-3	697
硫酸铑溶液 Rhodium(III) sulphate solution	50 g/L	Rh <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub>	dirhodium(III) trisulphate	10489-46-0	914

<b>铱 IRIIDIUM</b>					<b>Ir</b>
含水氯铱酸* Hexachloroiridic(IV) acid hydrate	≥35.00 %	H <sub>2</sub> [IrCl <sub>6</sub> ] · n H <sub>2</sub> O	hexachloroiridic(IV) acid	16941-92-7	693
含水氯化铱* Iridium(III) chloride hydrate	≥47.00 %	IrCl <sub>3</sub> · n H <sub>2</sub> O	iridium(III) trichloride	14996-61-3	723

<b>钌 RUTHENIUM</b>					<b>Ru</b>
含水三氯化钌 Ruthenium(III) chloride hydrate	39.0 - 42.0 %	RuCl <sub>3</sub> · n H <sub>2</sub> O	ruthenium(III) trichloride	14898-67-0	619

\* 最小订购量 minimum order quantity



# 表现杰出的高品质产品



商品名 Commercial Name	金属 Metal	分子式 Formula	化学名 Chemical Name	CAS No.	PDS
<b>金 GOLD</b>					<b>Au</b>
纯金粒 Gold grain	≥99.99 % ≥99.999 %	Au	gold	7440-57-5	856 866
氰化亚金* Gold(I) cyanide	≥87.80 %	AuCN	gold(I) monocyanoide	506-65-0	592
氰化亚金钾 <sup>(1)</sup> Gold(I) potassium cyanide	≥68.20 %	K[Au(CN) <sub>2</sub> ]	potassium dicyanoaurate(I)	13967-50-5	591
氰化亚金钾 <sup>(2) (3)</sup> Gold(I) potassium cyanide	≥68.00 %	K[Au(CN) <sub>2</sub> ]	potassium dicyanoaurate(I)	13967-50-5	980 1253
氰化亚金钾 <sup>(4)</sup> Gold(I) potassium cyanide	≥68.00 %	K[Au(CN) <sub>2</sub> ]	potassium dicyanoaurate(I)	13967-50-5	741
氰化亚金溶液 Gold(I) potassium cyanide solution	100 g/L	K[Au(CN) <sub>2</sub> ]	potassium dicyanoaurate(I)	13967-50-5	593
氰化金钾 Gold(III) potassium cyanide	≥57.70 %	K[Au(CN) <sub>4</sub> ]	potassium tetracyanoaurate(III)	14263-59-3	597
氰化金钾溶液 Gold(III) potassium cyanide solution	10 g/L	K[Au(CN) <sub>4</sub> ]	potassium tetracyanoaurate(III)	14263-59-3	833
氰化金钾溶液 Gold(III) potassium cyanide solution	100 g/L	K[Au(CN) <sub>4</sub> ]	potassium tetracyanoaurate(III)	14263-59-3	680
亚硫酸金氨溶液 Gold(I) ammonium sulphite solution	100 g/L	NH <sub>4</sub> AuSO <sub>3</sub> · n (NH <sub>4</sub> ) <sub>2</sub> SO <sub>3</sub>	ammonium gold(I) sulphite	71662-32-3	596
亚硫酸金钾溶液 Gold(I) potassium sulphite solution	100 g/L	K <sub>3</sub> [Au(SO <sub>3</sub> ) <sub>2</sub> ] · n K <sub>2</sub> SO <sub>3</sub>	tripotassium gold(I) disulphite	19153-99-2	1093
亚硫酸金钠溶液 Gold(I) sodium sulphite solution	100 g/L	Na <sub>3</sub> [Au(SO <sub>3</sub> ) <sub>2</sub> ] · n Na <sub>2</sub> SO <sub>3</sub>	trisodium gold(I) disulphite	19153-98-1	595
含水三氯化金* Gold(III) chloride hydrate*	≥49.00 %	H[AuCl <sub>4</sub> ] · n H <sub>2</sub> O	tetrachloroauric(III) acid	27988-77-8	594
三氯化金溶液 Gold(III) chloride solution	100 g/L	H[AuCl <sub>4</sub> ]	tetrachloroauric(III) acid	27988-77-8	1104
三氯化金溶液 Gold(III) chloride solution	200 g/L	H[AuCl <sub>4</sub> ]	tetrachloroauric(III) acid	27988-77-8	1105
三氯化金溶液 Gold(III) chloride solution	250 g/L	H[AuCl <sub>4</sub> ]	tetrachloroauric(III) acid	27988-77-8	599
含水氯金酸钾* Gold(III) potassium chloride*	≥49.00 %	K[AuCl <sub>4</sub> ]	potassium tetrachloroaurate(III)	13682-61-6	598
含水氯金酸钠* Gold(III) sodium chloride hydrate*	49.00 - 49.50 %	Na[AuCl <sub>4</sub> ] · n H <sub>2</sub> O	sodium tetrachloroaurate(III)	15189-51-2	712

商品名 Commercial Name	金属 Metal	分子式 Formula	化学名 Chemical Name	CAS No.	PDS
<b>银 SILVER</b>					<b>Ag</b>
纯银粒 Silver grain	≥99.99 %	Ag	silver	7440-22-4	827
银晶体 140-5000 μm Silver crystals 140 - 5000 μm	≥99.99 %	Ag	silver	7440-22-4	925
银阳极 Solumax® Silver anodes Solumax®	≥99.99 %	Ag	silver	7440-22-4	828
银阳极 Silver sheet anodes	≥99.99 %	Ag	silver	7440-22-4	829
氰化银 <sup>(1)</sup> Silver(I) cyanide (1)	≥80.40 %	AgCN	silver(I) cyanide	506-64-9	582
氰化银 <sup>(4)</sup> Silver(I) cyanide (4)	≥80.00 %	AgCN	silver(I) cyanide	506-64-9	743
氰化银钾 <sup>(4)</sup> Silver(I) potassium cyanide (4)	≥54.10 %	K[Ag(CN) <sub>2</sub> ]	potassium dicyanoargentate(I)	506-61-6	742
氰化银钾 <sup>(2)</sup> Silver(I) potassium cyanide (2)	≥54.00 %	K[Ag(CN) <sub>2</sub> ]	potassium dicyanoargentate(I)	506-61-6	982
氰化银钾 <sup>(1)</sup> Silver(I) potassium cyanide (1)	≥53.90 %	K[Ag(CN) <sub>2</sub> ]	potassium dicyanoargentate(I)	506-61-6	586
氰化银钾 <sup>(3)</sup> Silver(I) potassium cyanide (3)	≥53.70 %	K[Ag(CN) <sub>2</sub> ]	potassium dicyanoargentate(I)	506-61-6	1254
硫酸银 Silver(I) sulphate	69.00 - 69.40 %	Ag <sub>2</sub> SO <sub>4</sub>	disilver(I) sulphate	10294-26-5	1251
硫酸银 ACS级 Silver(I) sulphate ACS grade	68.80 - 69.30 %	Ag <sub>2</sub> SO <sub>4</sub>	disilver(I) sulphate	10294-26-5	721
氯化银 Silver(I) chloride	≥75.20 %	AgCl	silver(I) chloride	7783-90-6	584
硝酸银 Silver(I) nitrate	≥63.40 %	AgNO <sub>3</sub>	silver(I) nitrate	7761-88-8	834
氧化银 Silver(I) oxide	≥92.80 %	Ag <sub>2</sub> O	disilver(I) oxide	20667-12-3	587
醋酸银* Silver(I) acetate*	≥63.00 %	AgCH <sub>3</sub> COO	silver(I) acetate	563-63-3	588
碳酸银* Silver(I) carbonate*	≥77.90 %	Ag <sub>2</sub> CO <sub>3</sub>	disilver(I) carbonate	534-16-7	589
碘化银* Silver(I) iodide*	≥45.00 %	AgI	silver(I) iodide	7783-96-2	583

商品名 Commercial Name	金属 Metal	分子式 Formula	化学名 Chemical Name	CAS No.	PDS
<b>钯 PALLADIUM</b>					<b>Pd</b>
氯化钯 Palladium(II) chloride	≥59.30 %	PdCl <sub>2</sub>	palladium(II) dichloride	7647-10-1	600
氯化钯溶液 Palladium(II) chloride solution	60 g/L	PdCl <sub>2</sub>	palladium(II) dichloride	7647-10-1	839
氯化钯溶液 Palladium(II) chloride solution	100 g/L	PdCl <sub>2</sub>	palladium(II) dichloride	7647-10-1	607
氯化钯溶液 Palladium(II) chloride solution	200 g/L	PdCl <sub>2</sub>	palladium(II) dichloride	7647-10-1	840
二氯二氨钯 Palladium(II) dichlorodiammine	≥49.80 %	Pd(NH <sub>3</sub> ) <sub>2</sub> Cl <sub>2</sub>	diamminepalladium(II) dichloride	14323-43-4	604
二氯四氨钯 Palladium(II) dichlorotetrammine	≥40.50 %	Pd(NH <sub>3</sub> ) <sub>4</sub> Cl <sub>2</sub>	tetraamminepalladium(II) dichloride	13815-17-3	605
二氯四氨钯溶液 Palladium(II) dichlorotetrammine solution	100 g/L	Pd(NH <sub>3</sub> ) <sub>4</sub> Cl <sub>2</sub>	tetraamminepalladium(II) dichloride	13815-17-3	608
二亚硝基二氨钯 Palladium(II) dinitrodiammine	≥45.00 %	Pd(NH <sub>3</sub> ) <sub>2</sub> (NO <sub>2</sub> ) <sub>2</sub>	diamminepalladium(II) dinitrite	14852-83-6	606
二亚硝基二氨钯溶液 Palladium(II) dinitrodiammine solution	150 g/L	Pd(NH <sub>3</sub> ) <sub>2</sub> (NO <sub>2</sub> ) <sub>2</sub>	diamminepalladium(II) dinitrite	14852-83-6	993
硫酸钯 Palladium(II) tetrammine sulphate	≥39.00 %	Pd(NH <sub>3</sub> ) <sub>4</sub> SO <sub>4</sub>	tetraamminepalladium(II) sulphate	13601-06-4	602
硫酸钯溶液 Palladium(II) tetrammine sulphate solution	40 g/L	Pd(NH <sub>3</sub> ) <sub>4</sub> SO <sub>4</sub>	tetraamminepalladium(II) sulphate	13601-06-4	1279
硫酸钯溶液 Palladium(II) tetrammine sulphate solution	50 g/L	Pd(NH <sub>3</sub> ) <sub>4</sub> SO <sub>4</sub>	tetraamminepalladium(II) sulphate	13601-06-4	1277
硝酸钯溶液 Palladium(II) nitrate solution	100 g/L	Pd(NO <sub>3</sub> ) <sub>2</sub>	palladium(II) dinitrate	10102-05-3	761
硝酸钯溶液 Palladium(II) nitrate solution	200 g/L	Pd(NO <sub>3</sub> ) <sub>2</sub>	palladium(II) dinitrate	10102-05-3	773
硫酸钯溶液 Palladium(II) sulphate solution	100 g/L	PdSO <sub>4</sub>	palladium(II) sulphate	13566-03-5	855
含水氧化钯 Palladium(II) oxide hydrate	67.50 - 74.50 %	PdO · H <sub>2</sub> O	palladium(II) oxide	64109-12-2	844
醋酸钯* Palladium(II) acetate	≥45.00 %	Pd(CH <sub>3</sub> COO) <sub>2</sub>	palladium(II) diacetate	3375-31-3	683
钯酸钾* Potassium tetrachloropalladate(II)	≥30.00 %	K <sub>2</sub> [PdCl <sub>4</sub> ]	dipotassium tetrachloropalladate(II)	10025-98-6	907
钯酸钠* Sodium tetrachloropalladate(II)	≥34.00 %	Na <sub>2</sub> [PdCl <sub>4</sub> ]	disodium tetrachloropalladate(II)	13820-53-6	842

<sup>(1)</sup> 供欧洲市场 for European market  
<sup>(2)</sup> 供亚洲市场 for Asian market  
<sup>(3)</sup> 供日本市场 for Japanese market  
<sup>(4)</sup> 供美国市场 for US market

\* 最小订购量 minimum order quantity