



贵金属

PRECIOUS METAL

盐,溶液和阳极

SALTS, SOLUTIONS AND ANODES



METALOR[®]

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 |
|---|-----------------------|--|----------------------------------|------------|-------------|
| 金 GOLD | | | | | Au |
| 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) monocyanoauride | 506-65-0 | 592 |
| 氰化亚金钾 ⁽¹⁾ Gold(I) potassium cyanide | ≥68.20 % | K[Au(CN) ₂] | potassium dicyanoaurate(I) | 13967-50-5 | 591 |
| 氰化亚金钾 ^{(2) (3)} Gold(I) potassium cyanide | ≥68.00 % | K[Au(CN) ₂] | potassium dicyanoaurate(I) | 13967-50-5 | 980 1253 |
| 氰化亚金钾 ⁽⁴⁾ Gold(I) potassium cyanide | ≥68.00 % | K[Au(CN) ₂] | potassium dicyanoaurate(I) | 13967-50-5 | 741 |
| 氰化亚金溶液 Gold(I) potassium cyanide solution | 100 g/L | K[Au(CN) ₂] | potassium dicyanoaurate(I) | 13967-50-5 | 593 |
| 氰化金钾 Gold(III) potassium cyanide | ≥57.70 % | K[Au(CN) ₄] | potassium tetracyanoaurate(III) | 14263-59-3 | 597 |
| 氰化金钾溶液 Gold(III) potassium cyanide solution | 10 g/L | K[Au(CN) ₄] | potassium tetracyanoaurate(III) | 14263-59-3 | 833 |
| 氰化金钾溶液 Gold(III) potassium cyanide solution | 50 g/L | K[Au(CN) ₄] | potassium tetracyanoaurate(III) | 14263-59-3 | 832 |
| 氰化金钾溶液 Gold(III) potassium cyanide solution | 100 g/L | K[Au(CN) ₄] | potassium tetracyanoaurate(III) | 14263-59-3 | 680 |
| 亚硫酸金氨溶液 Gold(I) ammonium sulphite solution | 100 g/L | NH ₄ AuSO ₃ · n (NH ₄) ₂ SO ₃ | ammonium gold(I) sulphite | 71662-32-3 | 596 |
| 亚硫酸金钾溶液 Gold(I) potassium sulphite solution | 100 g/L | K ₃ [Au(SO ₃) ₂] · n K ₂ SO ₃ | tripotassium gold(I) disulphite | 19153-99-2 | 1093 |
| 亚硫酸金钠溶液 Gold(I) sodium sulphite solution | 100 g/L | Na ₃ [Au(SO ₃) ₂] · n Na ₂ SO ₃ | trisodium gold(I) disulphite | 19153-98-1 | 595 |
| 含水三氯化金* Gold(III) chloride hydrate* | ≥49.00 % | H[AuCl ₄] · n H ₂ O | tetrachloroauric(III) acid | 27988-77-8 | 594 |
| 三氯化金溶液 Gold(III) chloride solution | 100 g/L | H[AuCl ₄] | tetrachloroauric(III) acid | 27988-77-8 | 1104 |
| 三氯化金溶液 Gold(III) chloride solution | 200 g/L | H[AuCl ₄] | tetrachloroauric(III) acid | 27988-77-8 | 1105 |
| 三氯化金溶液 Gold(III) chloride solution | 250 g/L | H[AuCl ₄] | tetrachloroauric(III) acid | 27988-77-8 | 599 |
| 含水氯金酸钾* Gold(III) potassium chloride* | ≥49.00 % | K[AuCl ₄] | potassium tetrachloroaurate(III) | 13682-61-6 | 598 |
| 含水氯金酸钠* Gold(III) sodium chloride hydrate* | 49.00 - 49.50 % | Na[AuCl ₄] · n H ₂ O | sodium tetrachloroaurate(III) | 15189-51-2 | 712 |
| 氯化金钠溶液 Gold(III) sodium chloride solution | 200 g/kg | Na[AuCl ₄] | sodium tetrachloroaurate(III) | 15189-51-2 | 1815 |

(1) 供欧洲市场 for European market

(2) 供亚洲市场 for Asian market

(3) 供日本市场 for Japanese market

(4) 供美国市场 for US market

* 最小订购量 minimum order quantity



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|--|-----------------|---------------------------------|-------------------------------|------------|-----------|
| 银 SILVER | | | | | Ag |
| 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 ⁽¹⁾ Silver(i) cyanide (1) | ≥80.40 % | AgCN | silver(i) cyanide | 506-64-9 | 582 |
| 氰化银 ⁽⁴⁾ Silver(i) cyanide (4) | ≥80.00 % | AgCN | silver(i) cyanide | 506-64-9 | 743 |
| 氰化银钾 ⁽⁴⁾ Silver(i) potassium cyanide (4) | ≥54.10 % | K[Ag(CN) ₂] | potassium dicyanoargentate(i) | 506-61-6 | 742 |
| 氰化银钾 ⁽²⁾ Silver(i) potassium cyanide (2) | ≥54.00 % | K[Ag(CN) ₂] | potassium dicyanoargentate(i) | 506-61-6 | 982 |
| 氰化银钾 ⁽¹⁾ Silver(i) potassium cyanide (1) | ≥53.90 % | K[Ag(CN) ₂] | potassium dicyanoargentate(i) | 506-61-6 | 586 |
| 氰化银钾 ⁽³⁾ Silver(i) potassium cyanide (3) | ≥53.70 % | K[Ag(CN) ₂] | potassium dicyanoargentate(i) | 506-61-6 | 1254 |
| 硫酸银 Silver(i) sulphate | 69.00 - 69.40 % | Ag ₂ SO ₄ | disilver(i) sulphate | 10294-26-5 | 1251 |
| 硫酸银 ACS级 Silver(i) sulphate ACS grade | 68.80 - 69.30 % | Ag ₂ SO ₄ | 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 ₃ | silver(i) nitrate | 7761-88-8 | 834 |
| 氧化银 Silver(i) oxide | ≥92.80 % | Ag ₂ O | disilver(i) oxide | 20667-12-3 | 587 |
| 醋酸银* Silver(i) acetate* | ≥63.00 % | AgCH ₃ COO | silver(i) acetate | 563-63-3 | 588 |
| 碳酸银* Silver(i) carbonate* | ≥77.90 % | Ag ₂ CO ₃ | disilver(i) carbonate | 534-16-7 | 589 |
| 碘化银* Silver(i) iodide* | ≥45.00 % | AgI | silver(i) iodide | 7783-96-2 | 583 |



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| 钯 PALLADIUM | | | | | |
| Pd | | | | | |
| 氯化钯 Palladium(II) chloride | ≥59.30 % | PdCl ₂ | palladium(II) dichloride | 7647-10-1 | 600 |
| 氯化钯溶液 Palladium(II) chloride solution | 60 g/L | PdCl ₂ | palladium(II) dichloride | 7647-10-1 | 839 |
| 氯化钯溶液 Palladium(II) chloride solution | 100 g/L | PdCl ₂ | palladium(II) dichloride | 7647-10-1 | 607 |
| 氯化钯溶液 Palladium(II) chloride solution | 200 g/L | PdCl ₂ | palladium(II) dichloride | 7647-10-1 | 840 |
| 二氯二氨钯 Palladium(II) dichlorodiammine | ≥49.80 % | Pd(NH ₃) ₂ Cl ₂ | diamminepalladium(II) dichloride | 14323-43-4 | 604 |
| 二氯四氨钯 Palladium(II) dichlorotetrammine | ≥40.50 % | Pd(NH ₃) ₄ Cl ₂ | tetraamminepalladium(II) dichloride | 13815-17-3 | 605 |
| 二氯四氨钯溶液 Palladium(II) dichlorotetrammine solution | 100 g/L | Pd(NH ₃) ₄ Cl ₂ | tetraamminepalladium(II) dichloride | 13815-17-3 | 608 |
| 二亚硝基二氨钯 Palladium(II) dinitrodiammine | ≥45.00 % | Pd(NH ₃) ₂ (NO ₂) ₂ | 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 ₃) ₂ (NO ₂) ₂ | diamminepalladium(II) dinitrite | 14852-83-6 | 993 |
| 硫酸氨钯 Palladium(II) tetrammine sulphate | ≥39.00 % | Pd(NH ₃) ₄ SO ₄ | tetraamminepalladium(II) sulphate | 13601-06-4 | 602 |
| 硫酸氨钯溶液 Palladium(II) tetrammine sulphate solution | 40 g/L | Pd(NH ₃) ₄ SO ₄ | tetraamminepalladium(II) sulphate | 13601-06-4 | 1279 |
| 硫酸氨钯溶液 Palladium(II) tetrammine sulphate solution | 50 g/L | Pd(NH ₃) ₄ SO ₄ | tetraamminepalladium(II) sulphate | 13601-06-4 | 1277 |
| 硝酸钯溶液 Palladium(II) nitrate solution | 100 g/L | Pd(NO ₃) ₂ | palladium(II) dinitrate | 10102-05-3 | 761 |
| 硝酸钯溶液 Palladium(II) nitrate solution | 200 g/L | Pd(NO ₃) ₂ | palladium(II) dinitrate | 10102-05-3 | 773 |
| 硫酸钯溶液 Palladium(II) sulphate solution | 100 g/L | PdSO ₄ | palladium(II) sulphate | 13566-03-5 | 855 |
| 含水氧化钯 Palladium(II) oxide hydrate | 67.50 - 74.50 % | PdO · H ₂ O | palladium(II) oxide | 64109-12-2 | 844 |
| 醋酸钯 Palladium(II) acetate | ≥46.60 % | Pd(CH ₃ COO) ₂ | palladium(II) acetate | 3375-31-3 | 1858 |
| 氯钯酸钾* Potassium tetrachloropalladate(II) | ≥30.00 % | K ₂ [PdCl ₄] | dipotassium tetrachloropalladate(II) | 10025-98-6 | 907 |
| 氯钯酸钠* Sodium tetrachloropalladate(II) | ≥34.00 % | Na ₂ [PdCl ₄] | disodium tetrachloropalladate(II) | 13820-53-6 | 842 |
| 四氯合钯(II)酸钠溶液 Sodium tetrachloropalladate(II) solution | 120 g/kg | Na ₂ [PdCl ₄] | disodium tetrachloropalladate(II) | 13820-53-6 | 1900 |



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| 铂 PLATINUM | | | | | Pt |
| 氯铂酸铵 Ammonium hexachloroplatinate(IV) | ≥42.00 % | (NH ₄) ₂ [PtCl ₆] | diammonium hexachloroplatinate(IV) | 16919-58-7 | 780 |
| 水合氯铂酸* Chloroplatinic(IV) acid hydrate | ≥37.40 % | H ₂ [PtCl ₆] · n H ₂ O | hexachloroplatinic(IV) acid | 16941-12-1 | 609 1295 |
| 氯铂酸溶液 Chloroplatinic(IV) acid solution | 50 g/L | H ₂ [PtCl ₆] | hexachloroplatinic(IV) acid | 16941-12-1 | 824 |
| 氯铂酸溶液 Chloroplatinic(IV) acid solution | 100 g/L | H ₂ [PtCl ₆] | hexachloroplatinic(IV) acid | 16941-12-1 | 949 |
| 六羟基铂酸 Hexahydroxyplatonic(IV) acid | ≥60.20 % | H ₂ [Pt(OH) ₆] | dihydrogen hexahydroxyplatinate(IV) | 51850-20-5 | 581 |
| 铂盐溶液 25克/升 Platinum "P salt" solution | 25 g/L | Pt(NH ₃) ₂ (NO ₂) ₂ | diammineplatinum(II) dinitrite | 14286-02-3 | 729 |
| 氯铂酸钠* Sodium hexachloroplatinate(IV) hexahydrate | ≥34.00 % | Na ₂ [PtCl ₆] · 6H ₂ O | disodium hexachloroplatinate(IV) | 19583-77-8 | 611 |
| 氯铂酸钾* Potassium hexachloroplatinate(IV) | ≥39.80 % | K ₂ [PtCl ₆] | dipotassium hexachloroplatinate(IV) | 16921-30-5 | 779 |
| 铑 RHODIUM | | | | | Rh |
| 三结晶水氯化铑* Rhodium(III) chloride trihydrate | ≥39.00 % | RhCl ₃ · 3H ₂ O | rhodium(III) trichloride | 13569-65-8 | 618 |
| 碘化铑* Rhodium(III) iodide | ≥18.50 % | RhI ₃ | rhodium(III) triiodide | 15492-38-3 | 697 |
| 硫酸铑溶液 Rhodium(III) sulphate solution | 50 g/L | Rh ₂ (SO ₄) ₃ | dirhodium(III) trisulphate | 10489-46-0 | 914 |
| 硫硝酸铑(III)溶液 Rhodium(III) nitrate solution | 50 g/L | Rh(NO ₃) ₂ | rhodium(III) trinitrate | 10139-58-9 | 1912 |
| 铱 IRIIDIUM | | | | | Ir |
| 含水氯铱酸* Hexachloroiridic(IV) acid hydrate | ≥35.00 % | H ₂ [IrCl ₆] · n H ₂ O | hexachloroiridic(IV) acid | 16941-92-7 | 693 |
| 含水氯化铱* Iridium(III) chloride hydrate | ≥47.00 % | IrCl ₃ · n H ₂ O | iridium(III) trichloride | 14996-61-3 | 723 |
| 钌 RUTHENIUM | | | | | Ru |
| 含水三氯化钌 Ruthenium(III) chloride hydrate | 39.0 - 42.0 % | RuCl ₃ · n H ₂ O | ruthenium(III) trichloride | 14898-67-0 | 619 |

* 最小订购量 minimum order quantity

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Good Delivery
Referee



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ISO 14001
ISO 45001

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