

# 色谱柱对应 美国药典各论 产品速查表



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# Luna 系列色谱柱

## Luna C18

| PF    | Monograph                               |              | Test                                                                 | USP Designation | Column Dimensions  | Part No.    |
|-------|-----------------------------------------|--------------|----------------------------------------------------------------------|-----------------|--------------------|-------------|
| 26(3) | Acetaminophen Codeine Phosphate Tablets | 对乙酰氨基酚磷酸可待因片 | Assay, Dissolution, and Uniformity of Dosage Units                   | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(3) | Amcinonide                              | 安西奈德         | Assay                                                                | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(3) | Amcinonide Cream                        | 安西奈德乳膏       | Assay                                                                | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(3) | Amcinonide Ointment                     | 安西奈德软膏       | Assay                                                                | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 39(1) | Amifostine                              | 氨磷汀          | Assay and Chromatographic purity                                     | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 36(1) | Amifostine For Injection                | 注射用氨磷汀       | Organic Impurities                                                   | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 42(1) | Amlodipine And Atrovastatin Tablets     | 氨氯地平阿托伐他汀片   | Assay and Dissolution                                                | L1              | 5 µm, 150 x 4.6 mm | 00F-4041-E0 |
| 43(2) | Amlodipine And Atrovastatin Tablets     | 氨氯地平阿托伐他汀片   | Assay and Dissolution                                                | L1              | 5 µm, 150 x 4.6 mm | 00F-4041-E0 |
| 34(2) | Amodiaquine Hydrochloride               | 盐酸氨酚喹啉       | Assay, Identification, and Chromatographic purity                    | L1              | 5 µm, 100 x 4.6 mm | 00D-4041-E0 |
| 34(3) | Amodiaquine Hydrochloride Tablets       | 盐酸氨酚喹啉片      | Assay                                                                | L1              | 5 µm, 100 x 4.6 mm | 00D-4041-E0 |
| 37(5) | Amoxapine                               | 阿莫沙平         | Assay, Identification, and Organic Impurities                        | L1              | 5 µm, 150 x 4.6 mm | 00F-4041-E0 |
| 40(5) | Black Pepper                            | 黑胡椒          | Identification, and Content of piperine                              | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 40(6) | Butylated Hydroxyanisole                | 丁基羟基茴香醚      | Identification                                                       | L1              | 3 µm, 150 x 3.0 mm | 00F-4114-Y0 |
| 40(2) | Butylated Hydroxytoluene                | 丁基甲苯         | Assay, Identification, and Organic Impurities                        | L1              | 3 µm, 150 x 3.0 mm | 00F-4114-Y0 |
| 30(3) | Cat's Claw                              | 猫爪草          | Content of pentacyclic alkaloids and limit of tetra cyclic alkaloids | L1              | 3 µm, 100 x 4.6 mm | 00D-4114-E0 |
| 30(3) | Cat's Claw Capsules                     | 猫爪草胶囊        | Content of pentacyclic alkaloids and limit of tetra cyclic alkaloids | L1              | 3 µm, 100 x 4.6 mm | 00D-4114-E0 |
| 30(3) | Cat's Claw Tablets                      | 猫爪草片         | Content of pentacyclic alkaloids and limit of tetra cyclic alkaloids | L1              | 3 µm, 100 x 4.6 mm | 00D-4114-E0 |
| 40(4) | Ceftiofur Hydrochloride                 | 盐酸头孢噻唑       | Low molecular weight impurities                                      | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 34(4) | Ceftiofur Sodium                        | 头孢噻唑钠        | Chromatographic purity                                               | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 34(2) | Chlorhexidine Acetate                   | 醋酸氯己定        | Related compounds and Limit of p-chloroaniline                       | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 36(1) | Chlorhexidine Acetate Topical Solution  | 醋酸氯己定外用液     | Assay and Organic Impurities                                         | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 41(5) | Chlorhexidine Gluconate Topical Gel     | 葡萄糖酸氯己定外用凝胶  | Assay and Limit of p-chloroaniline                                   | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |

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| PF    | Monograph                                |             | Test                                                  | USP Designation | Column Dimensions  | Part No.    |
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| 36(1) | Chlorhexidine Glucanate Topical Solution | 葡萄糖酸氯己定外用液  | Assay and Organic Impurities                          | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 34(1) | Chlorhexidine Hydrochloride              | 盐酸氯己定       | Related compounds and Limit of p-chloroaniline        | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 34(2) | Chloroquine Phosphate                    | 磷酸氯喹        | Assay and Identification                              | L1              | 5 µm, 100 x 4.6 mm | 00D-4041-E0 |
| 39(3) | Chloroquine Phosphate                    | 磷酸氯喹        | Assay and Organic Impurities                          | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 34(3) | Chloroquine Phosphate Tablets            | 磷酸氯喹片       | Assay and Identification                              | L1              | 5 µm, 100 x 4.6 mm | 00D-4041-E0 |
| 44(2) | Chrysanthemum Flower                     | 菊花          | Content of Caffeoylquinic Acid and Flavone Glycosides | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(2) | Chrysanthemum Flower Dry Extract         | 菊花干浸膏       | Content of Caffeoylquinic Acid and Flavone Glycosides | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(2) | Chrysanthemum Flower Powder              | 菊花粉         | Content of Caffeoylquinic Acid and Flavone Glycosides | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 29(4) | Ciprofloxacin Tablets                    | 环丙沙星片       | Assay                                                 | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 40(5) | Corticotropin For Injection              | 注射用促肾上腺皮质激素 | Identification                                        | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 40(5) | Corticotropin Injection                  | 促肾上腺皮质激素注射液 | Identification                                        | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 40(5) | Corticotropin Injection                  | 促肾上腺皮质激素注射液 | Identification                                        | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 33(6) | Curcuminoids                             | 姜黄素         | Identification Test B and Content of Curcuminoids     | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 33(6) | Curcuminoids Capsules                    | 姜黄素胶囊       | Identification Test B and Content of Curcuminoids     | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 33(6) | Curcuminoids Tablets                     | 姜黄素片        | Identification Test B and Content of Curcuminoids     | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 41(3) | Digoxin                                  | 地高辛         | Assay                                                 | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 39(2) | Dimenhydrinate                           | 茶苯海明        | Organic Impurities                                    | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 28(2) | Doxazosin Mesylate                       | 甲磺酸多沙唑嗪     | Assay                                                 | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 28(2) | Doxazosin Tablets                        | 多沙唑嗪片       | Identification                                        | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 32(2) | Doxepin Hydrochloride                    | 盐酸多塞平       | Organic Impurities                                    | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(6) | Dronabinol Capsules                      | 四氢大麻酚胶囊     | Assay and Limit of Delta-8 tetrahydrocannabinol       | L1              | 5 µm, 150 x 4.6 mm | 00F-4041-E0 |
| 26(3) | Echinacea Angustifolia                   | 狭叶紫萼菊       | Content of dodecatetraenoic acid isobutylamide        | L1              | 5 µm, 150 x 4.6 mm | 00F-4041-E0 |
| 30(2) | Echinacea Angustifolia                   | 狭叶紫萼菊       | Content of dodecatetraenoic acid isobutylamide        | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 26(3) | Echinacea Purpurea Root                  | 紫花紫萼菊根      | Content of alkamides                                  | L1              | 5 µm, 150 x 4.6 mm | 00F-4041-E0 |
| 30(2) | Echinacea Purpurea Root                  | 紫花紫萼菊根      | Content of dodecatetraenoic acid isobutylamide        | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |

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| 42(3) | Echinacea Species Dry Extract Capsules                       | 松果菊属干浸膏胶囊       | Content of dodecatetraenoic acid isobutylamide                                           | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 42(3) | Echinacea Species Dry Extract Tablets                        | 松果菊属干浸膏片        | Content of dodecatetraenoic acid isobutylamide                                           | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 42(6) | Echinacea Species Powder Capsules                            | 松果菊属粉胶囊         | Specific Tests                                                                           | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 41(5) | Eleuthero Root And Rhizome Dry Extract Capsules              | 刺五加干浸膏胶囊        | Assay                                                                                    | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 39(4) | Enrofloxacin Compounded Oral Suspension, Veterinary          | 恩诺沙星复方口服混悬液, 兽用 | Assay                                                                                    | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 39(2) | Entecavir                                                    | 恩替卡韦            | Limit of Entecavir Related Compound A                                                    | L1              | 5 µm, 50 x 4.6 mm  | 00B-4041-E0 |
| 40(5) | Entecavir                                                    | 恩替卡韦            | Limit of Entecavir Related Compound A                                                    | L1              | 5 µm, 50 x 4.6 mm  | 00B-4041-E0 |
| 36(4) | Escitalopram Tablets                                         | 艾司西酞普兰片         | Assay and Organic Impurities                                                             | L1              | 3 µm, 100 x 4.6 mm | 00D-4114-E0 |
| 37(5) | Fenofibrate Tablets                                          | 非诺贝特片           | Dissolution Test 1                                                                       | L1              | 3 µm, 20 x 3.0 mm  |             |
| 35(3) | Forskohlii                                                   | 弗司可林            | Identification and Content of Forskolin                                                  | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 31(1) | Gabapentin                                                   | 加巴喷丁            | Assay and Related Compounds Test Method-1 and Method -2                                  | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 32(6) | Gabapentin                                                   | 加巴喷丁            | Assay and Related Compounds. Limit of early eluting impurities and late eluting imputies | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 26(4) | Goldenseal                                                   | 白毛茛             | Content of berberine and hydrastine                                                      | L1              | 5 µm, 150 x 4.6 mm | 00F-4041-E0 |
| 38(1) | Gymnema                                                      | 武靴藤             | Content of gymnemic acids                                                                | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 30(3) | Hydrocodone Bitartrate And Homatropine Methylbromide Tablets | 酒石酸氢可酮甲溴后马托品片   | Assay                                                                                    | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 28(3) | Hydrocortisone                                               | 氢化可的松           | Assay                                                                                    | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 41(2) | Isoleucine                                                   | 异亮氨酸            | Related compounds                                                                        | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 41(2) | Leucine                                                      | 亮氨酸             | Related compounds                                                                        | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 31(4) | Lidocaine And Prilocaine Cream                               | 利多卡因丙胺卡因乳膏      | Assay and Related Compounds                                                              | L1              | 3 µm, 100 x 4.6 mm | 00D-4114-E0 |
| 42(6) | Lorazepam Injection                                          | 洛拉西泮注射液         | Limit of Lorazepam Related Compound B                                                    | L1              | 5 µm, 100 x 4.6 mm | 00D-4041-E0 |
| 27(4) | Lorazepam Tablets                                            | 洛拉西泮片           | Assay, Dissolution, and Uniformity of Dosage Units                                       | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(1) | Lovastatin Tablets                                           | 洛伐他汀片           | Organic Impurities                                                                       | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 45(5) | Mangifera Indica bark                                        | 芒果树皮            | Assay and Identification                                                                 | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |

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|-------|-------------------------------------------------------------|---------------|-----------------------------------------------------------------------------------------|-----------------|---------------------|-------------|
| 45(5) | Mangifera Indica bark Dry Extract                           | 芒果树皮干浸膏       | Assay and Identification                                                                | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 45(5) | Mangifera Indica bark Powder                                | 芒果树皮粉         | Assay and Identification                                                                | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 39(6) | Methocarbamol                                               | 美索巴莫          | Assay and Organic Impurities                                                            | L1              | 3 µm, 150 x 4.6 mm  | 00F-4114-E0 |
| 39(6) | Methocarbamol Tablets                                       | 美索巴莫片         | Assay and Organic Impurities                                                            | L1              | 3 µm, 150 x 4.6 mm  | 00F-4114-E0 |
| 37(5) | Methylbenzethonium Chloride                                 | 氯化苄乙氧铵        | Assay                                                                                   | L1              | 5 µm, 150 x 4.6 mm  | 00F-4041-E0 |
| 38(4) | Metolazone                                                  | 美托拉宗          | Assay                                                                                   | L1              | 10 µm, 250 x 4.6 mm | 00G-4094-E0 |
| 0(0)  | Miconazole Nitrate                                          | 硝酸咪康唑         | Related Compounds                                                                       | L1              | 3 µm, 100 x 4.6 mm  | 00D-4114-E0 |
| 38(1) | Native Gymnema Extract                                      | 天然武靴藤提取物      | Content of gymnemic acids                                                               | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 26(5) | Norgestimate                                                | 诺孕酯           | Assay and Chromatographic purity Test-1                                                 | L1              | 3 µm, 100 x 4.6 mm  | 00D-4114-E0 |
| 30(2) | Oil- And Water-soluble Vitamins And Tablets                 | 脂溶和水溶维生素片     | Assay-Method-3                                                                          | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 30(2) | Oil- And Water-soluble Vitamins With Minerals Oral Solution | 脂溶和水溶维生素矿物口服液 | Assay-Method-3                                                                          | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 30(2) | Oil- And Water-soluble Vitamins With Minerals Oral Solution | 脂溶和水溶维生素矿物口服液 | Assay-Method-3                                                                          | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 29(1) | Orphenadrine Citrate                                        | 枸橼酸奥芬那君       | Assay and Related Compounds                                                             | L1              | 5 µm, 150 x 4.6 mm  | 00F-4041-E0 |
| 0(0)  | Oxandrolone Tablets                                         | 氧甲氢龙片         | Dissolution Test 1                                                                      | L1              | 5 µm, 30 x 4.6 mm   | 00A-4041-E0 |
| 32(5) | Pantoprazole Delayed Release Tablets                        | 泮托拉唑缓释片       | Assay and Chromatographic purity                                                        | L1              | 5 µm, 75 x 4.6 mm   | 00C-4041-E0 |
| 33(6) | Pantoprazole Delayed Release Tablets                        | 泮托拉唑缓释片       | Assay,Chromatographic purity, and Dissolution Test 1                                    | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 36(6) | Phyllanthus Amarus                                          | 苦味叶下珠         | Identification and Contents of lignans                                                  | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 0(0)  | Pilocarpine Hydrochloride                                   | 盐酸毛果芸香碱       | Assay                                                                                   | L1              | 5 µm, 150 x 4.6 mm  | 00F-4041-E0 |
| 44(1) | Powdered Ashwagandha Root                                   | 印度人参根粉        | Limit of Flavonol Glycosides Derived from Aerial Parts                                  | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 44(1) | Powdered Ashwagandha Root Extract                           | 印度人参根粉提取物     | Limit of Flavonol Glycosides Derived from Aerial Parts                                  | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 37(6) | Powdered Black Pepper                                       | 黑胡椒粉          | Identification and Contents of piperine                                                 | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 37(6) | Powdered Black Pepper Extract                               | 黑胡椒粉提取物       | Identification and Contents of piperine                                                 | L1              | 5 µm, 250 x 4.6 mm  | 00G-4041-E0 |
| 30(3) | Powdered Cat's Claw                                         | 猫爪草粉          | Identification and Content of pentacyclic alkaloids and limit of tetra cyclic alkaloids | L1              | 3 µm, 100 x 4.6 mm  | 00D-4114-E0 |

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| 30(3) | Powdered Cat's Claw Extract                         | 猫爪草粉提取物         | Identification and Content of pentacyclic alkaloids and limit of tetra cyclic alkaloids | L1              | 3 $\mu$ m, 100 x 4.6 mm | 00D-4114-E0 |
| 26(6) | Powdered Echinacea angustifolia                     | 狭叶紫菀菊粉          | Content of dodecatetraenoic acid isobutylamides                                         | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 26(3) | Powdered Echinacea Angustifolia Extract             | 狭叶紫菀菊粉提取物       | Content of dodecatetraenoic acid isobutylamides                                         | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 26(3) | Powdered Echinacea Purpurea                         | 紫花紫菀菊粉          | Content of alkamides                                                                    | L1              | 5 $\mu$ m, 150 x 4.6 mm | 00F-4041-E0 |
| 26(3) | Powdered Echinacea Purpurea Extract                 | 紫花紫菀菊粉提取物       | Content of alkamides                                                                    | L1              | 5 $\mu$ m, 150 x 4.6 mm | 00F-4041-E0 |
| 36(3) | Powdered Forskohlii                                 | 弗司可林粉           | Content of Forskolin                                                                    | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 36(3) | Powdered Forskohlii Extract                         | 弗司可林粉提取物        | Identification and Content of .....                                                     | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 26(4) | Powdered Goldensal                                  | 白毛茛粉            | Content of berberine and hydrastine                                                     | L1              | 5 $\mu$ m, 150 x 4.6 mm | 00F-4041-E0 |
| 26(4) | Powdered Goldensal Extract                          | 白毛茛粉提取物         | Content of berberine and hydrastine                                                     | L1              | 5 $\mu$ m, 150 x 4.6 mm | 00F-4041-E0 |
| 38(1) | Powdered Gymnema                                    | 武靴藤粉            | Content of gymnemic acids                                                               | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 36(6) | Powdered Phyllanthus Amarus                         | 苦味叶下珠粉          | Identification and Content of lignans                                                   | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 36(6) | Powdered Phyllanthus Amarus Extract                 | 苦味叶下珠粉提取物       | Identification and Content of lignans                                                   | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 33(6) | Powdered Turmeric                                   | 姜黄根粉            | Content of Circuminoids                                                                 | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 33(6) | Powdered Turmeric Extract                           | 姜黄根粉提取物         | Content (major) of Circuminoids                                                         | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 39(4) | Prednisolone Compounded Oral Suspension, Veterinary | 泼尼松龙复方口服混悬液, 兽用 | Assay                                                                                   | L1              | 3 $\mu$ m, 150 x 4.6 mm | 00F-4114-E0 |
| 33(5) | Primaquine Phosphate                                | 磷酸伯氨喹           | Assay                                                                                   | L1              | 3 $\mu$ m, 150 x 3.0 mm | 00F-4114-Y0 |
| 33(5) | Primaquine Phosphate Tablets                        | 磷酸伯氨喹片          | Assay and Uniformity of Dosage units                                                    | L1              | 3 $\mu$ m, 150 x 4.0 mm | 00F-4114-D0 |
| 32(2) | Promethazine Hydrochloride                          | 盐酸异丙嗪           | Related Compounds                                                                       | L1              | 5 $\mu$ m, 150 x 4.6 mm | 00F-4041-E0 |
| 32(2) | Promethazine Hydrochloride Tablets                  | 盐酸异丙嗪片          | Assay and Related Compounds                                                             | L1              | 5 $\mu$ m, 150 x 4.6 mm | 00F-4041-E0 |
| 15(4) | Propylthiouracil Tablets                            | 丙硫氧嘧啶片          | Assay and Identification                                                                | L1              | 5 $\mu$ m, 100 x 4.6 mm | 00D-4041-E0 |
| 38(1) | Purified Gymnema Extract                            | 武靴藤纯化提取物        | Identification and Content of gymnemic acids                                            | L1              | 5 $\mu$ m, 250 x 4.6 mm | 00G-4041-E0 |
| 0(0)  | Quinapril And Hydrochlorothiazide Tablets           | 喹那普利氢氯噻嗪片       | Assay and Dissolution                                                                   | L1              | 5 $\mu$ m, 150 x 4.6 mm | 00F-4041-E0 |
| 0(0)  | Quinine Sulfate Capsules                            | 硫酸奎宁胶囊          | Dissolution                                                                             | L1              | 5 $\mu$ m, 150 x 4.6 mm | 00F-4041-E0 |

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| PF    | Monograph                                                               |                         | Test                                            | USP Designation | Column Dimensions  | Part No.    |
|-------|-------------------------------------------------------------------------|-------------------------|-------------------------------------------------|-----------------|--------------------|-------------|
| 26(5) | Rifampin, Isoniazid, Pyrazinamide, And Ethambutol Hydrochloride Tablets | 利福平, 异烟肼, 吡嗪酰胺, 盐酸乙胺丁醇片 | Assay for rifampin, isoniazid and pyrazinamide  | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 0(0)  | Salicylic Acid                                                          | 水杨酸                     | Assay                                           | L1              | 5 µm, 100 x 4.6 mm | 00D-4041-E0 |
| 36(6) | Tacrolimus                                                              | 他克莫司                    | Assay and Organic Impurities                    | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 44(5) | Terminalia Chebula Fruit                                                | 诃子果                     | Assay Identification                            | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(5) | Terminalia Chebula Fruit Dry Extract                                    | 诃子果干浸膏                  | Assay Identification                            | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(5) | Terminalia Chebula Fruit Dry Powder                                     | 诃子果干粉                   | Assay Identification                            | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 39(6) | Tigecycline                                                             | 替加环素                    | Organic Impurities                              | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 39(6) | Tigecycline For Injection                                               | 注射用替加环素                 | Organic Impurities                              | L1              | 3 µm, 150 x 4.6 mm | 00F-4114-E0 |
| 0(0)  | Turmeric                                                                | 姜黄根粉                    | Content of curcuminoids                         | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 30(2) | Water-soluble Vitamins Tablets                                          | 水溶维生素片                  | Assay method 3                                  | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 30(2) | Water-soluble Vitamins With Minerals Tablets                            | 水溶维生素矿物片                | Assay method 4                                  | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(2) | Wild Chrysanthemum Flower                                               | 野菊花                     | Content of Caffeoylquinic and Flavone Glycoside | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(2) | Wild Chrysanthemum Flower Dry Extract                                   | 野菊花干浸膏                  | Content of Caffeoylquinic and Flavone Glycoside | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 44(2) | Wild Chrysanthemum Flower Powder                                        | 野菊花粉                    | Content of Caffeoylquinic and Flavone Glycoside | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |
| 36(2) | Zonisamide Capsules                                                     | 唑尼沙胺胶囊                  | Organic Impurities                              | L1              | 5 µm, 250 x 4.6 mm | 00G-4041-E0 |

# Luna C18 (2)

| PF    | Monograph                                                     |                     | Test                                                 | USP Designation | Column Dimensions    | Part No.    |
|-------|---------------------------------------------------------------|---------------------|------------------------------------------------------|-----------------|----------------------|-------------|
| 40(6) | Abiraterone Acetate Tablets                                   | 醋酸阿比拉特龙片            | Dissolution                                          | L1              | 3 µm, 250 x 4.6mm    | 00G-4251-E0 |
| 39(6) | Alfentanil Hydrochloride                                      | 盐酸阿芬太尼              | Assay                                                | L1              | 5 µm, 250 x 4.0mm    | 00G-4252-D0 |
| 44(2) | Allopurinol Compound-<br>ed Oral Suspension                   | 别嘌醇复方口服<br>混悬液      | Assay                                                | L1              | 5 µm, 300 x 4.0 mm   | 00H-4252-D0 |
| 35(4) | Andrographis                                                  | 穿心莲内酯               | Identification and Content<br>of diterpene lactones  | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 44(5) | Arginine                                                      | 精氨酸                 | Identification and Relat-<br>ed Compounds            | L1              | 5 µm, 150 x 4.0mm    | 00F-4252-D0 |
| 44(5) | Arginine Hydrochloride                                        | 精氨酸盐酸盐              | Identification and Relat-<br>ed Compounds            | L1              | 5 µm, 150 x 4.0mm    | 00F-4252-D0 |
| 35(4) | Ashwagandha Root                                              | 印度人参根               | Content of withanolides                              | L1              | 3 µm, 250 x 4.6mm    | 00G-4251-E0 |
|       | Beclomethasone Dipro-<br>pionate Compound<br>ed Oral Solution | 丙酸倍氯米松复合<br>口服液     | Assay                                                | L1              | 2.5 µm, 100 x 2 mm   | 00D-4446-B0 |
| 44(1) | Bitter Orange Fruit<br>Flavonoids Dry Extract                 | 苦橙黄酮干浸膏             | Limit of synephrine                                  | L1              | 5 µm, 150 x 3.0mm    | 00F-4252-Y0 |
| 42(2) | Cabergoline Tablets                                           | 卡麦角林片               | Identification                                       | L1              | 10 µm, 250 x 4.0mm   | 00G-4253-D0 |
| 43(6) | Calcipotriene Topical<br>Solution                             | 卡泊三醇外用液             | Assay and Organic<br>Impurities                      | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 40(2) | Chlorhexidine Acetate                                         | 醋酸氯己定               | Organic Impurities                                   | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 40(2) | Chlorhexidine Gluconate<br>Solution                           | 葡萄糖酸氯己定<br>溶液       | Organic Impurities                                   | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 43(6) | Chlorhexidine Gluconate<br>Topical Gel                        | 葡萄糖酸氯己定外<br>用凝胶     | Organic Impurities                                   | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 40(2) | Chlorhexidine Hydro-<br>chloride                              | 盐酸氯己定               | Organic Impurities                                   | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 42(1) | Cinnamomum Cassia<br>Twig                                     | 肉桂枝                 | Content of total<br>phenylpropanoids and<br>coumarin | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 42(1) | Cinnamomum Cassia<br>Twig Powder                              | 肉桂枝粉                | Content of total<br>phenylpropanoids and<br>coumarin | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 41(2) | Clomipramine Com-<br>pounded Oral Suspen-<br>sion, Veterinary | 氯丙咪嗪复方口服<br>混悬液, 兽用 | Assay                                                | L1              | 2.5 µm, 100 x 2.0 mm | 00D-4446-B0 |
| 42(3) | Clotrimazol Cream                                             | 克霉唑乳膏               | Assay and Organic<br>Impurities                      | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 42(2) | Coffee Fruit Dry<br>Extract                                   | 咖啡果干浸膏              | Content of caffeoylquinic<br>acids                   | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 42(5) | Dexamethasone<br>Sodium Phosphate<br>Compound Injection       | 地塞米松磷酸钠复<br>方注射液    | Assay                                                | L1              | 5 µm, 50 x 4.6mm     | 00B-4252-E0 |
| 42(5) | Diluted Isosorbide<br>Dinitrate                               | 稀释硝酸异山梨酯            | Assay and Organic<br>Impurities                      | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 45(5) | Dimenhydrinate                                                | 茶苯海明                | Assay and Organic<br>Impurities                      | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |

# Luna C18 (2)

| PF    | Monograph                                                       | Test                                          | USP Designation | Column Dimensions    | Part No.    |
|-------|-----------------------------------------------------------------|-----------------------------------------------|-----------------|----------------------|-------------|
| 45(5) | Dimenhydrinate Injection 茶苯海明注射液                                | Assay and Organic Impurities                  | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 45(5) | Dimenhydrinate Tablets 茶苯海明片                                    | Assay and Organic Impurities                  | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 40(2) | Donepezil Hydrochloride 盐酸多奈哌齐                                  | Organic Impurities                            | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 36(3) | Escitalopram Oxalate 草酸艾司西酞普兰                                   | Assay and Organic Impurities                  | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 43(4) | Escitalopram Tablets 艾司西酞普兰片                                    | Assay, Identification, and Organic Impurities | L1              | 3 µm, 250 x 4.6mm    | 00G-4251-E0 |
| 39(6) | Fenugreek Seed 葫芦巴籽                                             | Content of 4-hydroxyisoleucine.               | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 39(6) | Fenugreek Seed Powder 葫芦巴籽粉                                     | Content of 4-hydroxyisoleucine.               | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 39(6) | Fenugreek Seed Powder Extract 葫芦巴籽粉提取物                          | Content of 4-hydroxyisoleucine.               | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 38(6) | Holy Basil Leaf 圣罗勒叶                                            | Identification and Content of triterpenes     | L1              | 2.5 µm, 100 x 3.0 mm | 00D-4446-Y0 |
| 44(3) | Hydrocortisone Acetate 醋酸氢化可的松                                  | Assay, Identification, and Organic Impurities | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 44(3) | Hydrocortisone Acetate Cream 醋酸氢化可的松乳膏                          | Assay, Identification, and Organic Impurities | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 42(5) | Isosorbide Dinitrate Tablets 硝酸异山梨酯片                            | Assay and Organic Impurities                  | L1              | 5 µm, 50 x 4.6mm     | 00B-4252-E0 |
| 40(4) | Lamotrigine Extended-release Tablets 拉莫三嗪缓释片                    | Assay and Organic Impurities                  | L1              | 3 µm, 150 x 4.6mm    | 00F-4251-E0 |
| 40(1) | Magnesium Salicylate 水杨酸镁                                       | Assay and Organic Impurities                  | L1              | 5 µm, 100 x 4.6mm    | 00D-4252-E0 |
| 44(5) | Memantine Hydrochloride Oral Solution 盐酸美金刚口服溶液                 | Assay and Limit of memantine related compound | L1              | 5 µm, 100 x 4.6mm    | 00D-4252-E0 |
| 43(4) | Methoxsalen 甲氧沙林                                                | Assay                                         | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 43(4) | Methoxsalen Topical Solution 甲氧沙林外用液                            | Assay                                         | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 0(0)  | Methylphenidate Hydrochloride Extended-release Tablets 盐酸哌甲酯缓释片 | Dissolution                                   | L1              | 2.5 µm, 50 x 3.0 mm  | 00B-4446-Y0 |
| 39(4) | Metronidazole Benzoyl Compounded Oral Suspension 苯酰甲硝唑复方口服混悬液   | Assay                                         | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 41(2) | Miconazole Compounded Ophthalmic Solution 咪康唑复方滴眼液              | Assay                                         | L1              | 2.5 µm, 100 x 2.0 mm | 00D-4446-B0 |
| 37(2) | Mirtazapine Orally Disintegrating Tablets 米氮平口腔崩解片              | Related Compounds                             | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 0(0)  | Montelukast Sodium Tablets 孟鲁司特钠片                               | Dissolution                                   | L1              | 3 µm, 100 x 4.6mm    | 00D-4251-E0 |
| 42(5) | Morphine Sulphate Compounded Injection 硫酸吗啡复方注射液                | Assay                                         | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |

## Luna C18 (2)

| PF    | Monograph                                                  |                | Test                                                                                                                                                 | USP Designation | Column Dimensions    | Part No.    |
|-------|------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------------|-------------|
| 45(5) | Nefazodone Hydrochloride                                   | 萘法唑酮盐酸盐        | Assay and Identification                                                                                                                             | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 0(0)  | Nifedipine Extended-release Tablets                        | 硝苯地平缓释片        | Dissolution                                                                                                                                          | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 42(1) | Norethindrone                                              | 炔诺酮            | Assay and Organic Impurities                                                                                                                         | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 44(6) | Oil- and Water-soluble Vitamins Tablets                    | 脂溶和水溶维生素片      | Assay - Vit A, D, E (method 4) and Phytonadione (method 3)                                                                                           | L1              | 3 µm, 100 x 4.6mm    | 00D-4251-E0 |
| 45(2) | Oil- and Water-soluble Vitamins With Mineral Chewable Gels | 脂溶和水溶维生素矿物咀嚼凝胶 | Assay for vitamin A (as retinyl acetate or retinyl palmitate), vitamin D (as cholecalciferol), and vitamin E (as alpha tocopheryl acetate), Method 2 | L1              | 3 µm, 100 x 4.6mm    | 00D-4251-E0 |
| 37(6) | Oil-soluble Vitamins With Mineral Tablets                  | 脂溶维生素矿物片       | Dissolution of Vitamin A                                                                                                                             | L1              | 3 µm, 100 x 4.6mm    | 00D-4251-E0 |
| 41(5) | Olive Leaf                                                 | 橄榄叶            | Content of Oleuropein                                                                                                                                | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 41(5) | Olive Leaf Dry Extract                                     | 橄榄叶干浸膏         | Content of Oleuropein                                                                                                                                | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 41(5) | Olive Leaf Powder                                          | 橄榄叶粉           | Content of Oleuropein                                                                                                                                | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 42(5) | Ondansetron Compounded Topical Solution                    | 昂丹司琼复方外用液      | Assay                                                                                                                                                | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 41(2) | Phenazopyridine Hydrochloride                              | 盐酸非那吡啶         | Assay and Organic Impurities                                                                                                                         | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 41(2) | Phenazopyridine Hydrochloride Tablets                      | 盐酸非那吡啶片        | Assay and Organic Impurities                                                                                                                         | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 0(0)  | Pilocarpine Hydrochloride Tablets                          | 盐酸毛果芸香碱片       | Assay, Identification, Related Compounds, and Uniformity of Dosage Units                                                                             | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 38(3) | Potassium Benzoate                                         | 苯甲酸钾           | Assay                                                                                                                                                | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 35(4) | Powdered Andrographis                                      | 穿心莲粉           | Identification and Content of diterpene lactones                                                                                                     | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 35(4) | Powdered Andrographis Extract                              | 穿心莲粉提取物        | Content of diterpene lactones                                                                                                                        | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 34(6) | Powdered Ashwagandha Root                                  | 印度人参根粉         | Content of withanolides                                                                                                                              | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 42(2) | Powdered Ashwagandha Root                                  | 印度人参根粉         | Limit of flavonol glycosides derived from aerial parts                                                                                               | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 35(4) | Powdered Ashwagandha Root Extract                          | 印度人参根粉提取物      | Content of withanolides                                                                                                                              | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 42(2) | Powdered Ashwagandha Root Extract                          | 印度人参根粉提取物      | Limit of flavonol glycosides derived from aerial parts                                                                                               | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 38(6) | Powdered Holy Basil Leaf                                   | 圣罗勒叶粉          | Identification and Content of triterpenes                                                                                                            | L1              | 2.5 µm, 100 x 3.0 mm | 00D-4446-Y0 |
| 39(3) | Powdered Rhodiola Rosea Extract                            | 红景天粉提取物        | Content of Phenylalkanoic Glycosides                                                                                                                 | L2              | 2.5 µm, 100 x 3.0 mm | 00D-4446-Y0 |

# Luna C18 (2)

| PF    | Monograph                                       |           | Test                                                                  | USP Designation | Column Dimensions    | Part No.    |
|-------|-------------------------------------------------|-----------|-----------------------------------------------------------------------|-----------------|----------------------|-------------|
| 41(4) | Promethazine Hydrochloride                      | 盐酸异丙嗪     | Organic Impurities                                                    | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 41(4) | Promethazine Hydrochloride Injection            | 盐酸异丙嗪注射液  | Assay and Organic Impurities                                          | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 42(2) | Promethazine Hydrochloride Suppositories        | 盐酸异丙嗪栓剂   | Assay and Organic Impurities                                          | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 41(4) | Promethazine Hydrochloride Tablets              | 盐酸异丙嗪片    | Organic Impurities                                                    | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 39(3) | Rhodiola Rosea                                  | 红景天       | Identification and Content of Phenylalkanoic Glycosides               | L1              | 2.5 µm, 100 x 3.0 mm | 00D-4446-Y0 |
| 38(3) | Sodium Benzoate                                 | 苯甲酸钠      | Assay                                                                 | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 44(6) | Sodium Benzoate Compounded Oral Solution        | 苯甲酸钠复方口服液 | Assay                                                                 | L1              | 3 µm, 150 x 2.0 mm   | 00F-4251-B0 |
| 39(2) | Sumatriptan Tablets                             | 舒马曲坦片     | Organic Impurities                                                    | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 36(6) | Tacrolimus Capsules                             | 他克莫司胶囊    | Organic Impurities                                                    | L1              | 3 µm, 150 x 4.6mm    | 00F-4251-E0 |
| 0(0)  | Tamsulosin Hydrochloride Capsules               | 盐酸坦索罗辛胶囊  | Dissolution                                                           | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 44(2) | Testosterone Cypionate                          | 环戊丙酸睾酮    | Limit of cyclopentanepropionic acid                                   | L1              | 5 µm, 50 x 4.6mm     | 00B-4252-E0 |
| 44(2) | Testosterone Cypionate                          | 环戊丙酸睾酮    | Assay and Organic Impurities                                          | L1              | 3 µm, 150 x 4.6mm    | 00F-4251-E0 |
| 44(2) | Testosterone Cypionate Injection                | 环戊丙酸睾酮注射液 | Limit of cyclopentanepropionic acid                                   | L1              | 5 µm, 50 x 4.6mm     | 00B-4252-E0 |
| 44(2) | Testosterone Cypionate Injection                | 环戊丙酸睾酮注射液 | Assay and Organic Impurities                                          | L1              | 3 µm, 150 x 4.6mm    | 00F-4251-E0 |
| 43(3) | Testosterone Enanthate                          | 庚酸睾酮      | Limit of Heptanoic acid and Testosterone Enanthate Related Compound H | L1              | 5 µm, 50 x 4.6mm     | 00B-4252-E0 |
| 43(3) | Testosterone Enanthate                          | 庚酸睾酮      | Assay and Organic Impurities                                          | L1              | 3 µm, 150 x 4.6mm    | 00F-4251-E0 |
| 43(3) | Testosterone Enanthate Injection                | 庚酸睾酮注射液   | Limit of heptanoic acid                                               | L1              | 3 µm, 50 x 4.6mm     | 00B-4251-E0 |
| 43(3) | Testosterone Enanthate Injection                | 庚酸睾酮注射液   | Assay and Organic Impurities                                          | L1              | 3 µm, 150 x 4.6mm    | 00F-4251-E0 |
| 39(6) | Tigecycline                                     | 替加环素      | Assay                                                                 | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 39(6) | Tigecycline for Injection                       | 注射用替加环素   | Assay                                                                 | L1              | 5 µm, 150 x 4.6mm    | 00F-4252-E0 |
| 0(0)  | Tramadol Hydrochloride Extended-release Tablets | 盐酸曲马多缓释片  | Dissolution test 4                                                    | L1              | 3 µm, 150 x 4.6mm    | 00F-4251-E0 |
| 41(2) | Triamcinolone Acetonide Nasal Spray             | 曲安奈德鼻喷雾剂  | Assay and Organic Impurities                                          | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |
| 36(5) | Vitamin A Tablets                               | 维A片       | Dissolution                                                           | L1              | 3 µm, 100 x 4.6mm    | 00D-4251-E0 |
| 0(0)  | Zonisamide                                      | 唑尼沙胺      | Assay, Related Compounds and Chromatographic Purity                   | L1              | 5 µm, 250 x 4.6mm    | 00G-4252-E0 |

## Luna C8

| PF    | Monograph                                         |                 | Test                                           | USP Designation | Column Dimensions | Part No.    |
|-------|---------------------------------------------------|-----------------|------------------------------------------------|-----------------|-------------------|-------------|
| 0(0)  | Alprazolam Extended Release Tablets               | 阿普唑仑缓释片         | Dissolution Test 2                             | L7              | 5 µm, 75 x 4.6mm  | 00C-4040-E0 |
| 0(0)  | Alprazolam Orally Disintegrating Tablets          | 阿普唑仑口腔崩解片       | Dissolution Test 2                             | L7              | 5 µm, 75 x 4.6mm  | 00C-4040-E0 |
| 36(1) | Amifostine                                        | 氨磷汀             | Assay, Dissolution and Organic Impurities      | L7              | 5 µm, 250 x 4.6mm | 00G-4040-E0 |
| 36(1) | Amifostine for Injection                          | 注射用氨磷汀          | Assay and Organic Impurities - Procedure 1     | L7              | 5 µm, 250 x 4.6mm | 00G-4040-E0 |
| 31(6) | Amitriptyline Hydrochloride                       | 盐酸阿米替林          | Assay and Related Compounds                    | L7              | 5 µm, 250 x 4.6mm | 00G-4040-E0 |
| 31(6) | Glipizide and Metformin Hydrochloride Tablets     | 二甲双胍格列吡嗪片       | Assay and Chromatographic Purity for glipizide | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 43(5) | Iscotrizinol                                      | 二乙基己基丁酰胺基三嗪酮    | Assay and Organic Impurities                   | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 0(0)  | Mycophenolate Mofetil Tablets                     | 吗替麦考酚酯片         | Dissolution Test 2                             | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 39(5) | Naproxen Sodium Tablets                           | 萘普生钠片           | Assay and Organic Impurities                   | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 39(5) | Naproxen Tablets                                  | 萘普生片            | Assay and Organic Impurities                   | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 44(4) | Omeprazole Sodium Bicarbonate Capsules            | 奥美拉唑碳酸氢钠胶囊      | Assay and Organic Impurities                   | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 44(3) | Omeprazole Sodium Bicarbonate for Oral Suspension | 奥美拉唑碳酸氢钠胶囊口服混悬液 | Organic Impurities                             | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 0(0)  | Omeprazole Delayed Release Capsules               | 奥美拉唑缓释胶囊        | Assay and Chromatographic Purity               | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 0(0)  | Oxymorphone Hydrochloride Tablets                 | 盐酸氢羟吗啡酮片        | Dissolution Test 2                             | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 31(2) | Tizanidine Hydrochloride                          | 盐酸替扎尼定          | Assay                                          | L7              | 5 µm, 150 x 4.6mm | 00F-4040-E0 |
| 31(6) | Trimipramine Maleate                              | 马来酸曲米帕明         | Assay and Related Compounds                    | L7              | 5 µm, 250 x 4.6mm | 00G-4040-E0 |

## Luna Silica(2)

| PF    | Monograph                 |        | Test                                   | USP Designation | Column Dimensions | Part No.    |
|-------|---------------------------|--------|----------------------------------------|-----------------|-------------------|-------------|
| 0(0)  | LUTEIN                    | 叶黄素    | Content of lutein                      | L3              | 5 µm, 250x4.6 mm  | 00G-4274-E0 |
| 0(0)  | LUTEIN                    | 叶黄素    | Zeaxanthin and other related compounds | L3              | 5 µm, 250x4.6 mm  | 00G-4274-E0 |
| 43(3) | MAPROTILINE HYDROCHLORIDE | 盐酸马普替林 | Assay                                  | L3              | 5 µm, 250x4.6 mm  | 00G-4274-E0 |

## Luna C8 (2)

| PF    | Monograph                                          |            | Test                                                                  | USP Designation | Column Dimensions | Part No.    |
|-------|----------------------------------------------------|------------|-----------------------------------------------------------------------|-----------------|-------------------|-------------|
| 36(4) | Alprazolam Orally Disintegrating Tablets           | 阿普唑仑口腔崩解片  | Assay, Dissolution Test 1 and Organic Impurities                      | L7              | 5 µm, 150 x 4.6mm | 00F-4249-E0 |
| 41(6) | Alprazolam Tablets                                 | 阿普唑仑片      | Assay and Organic Impurities                                          | L7              | 3 µm, 150 x 4.6mm | 00F-4248-E0 |
| 45(5) | Alprazolam Tablets                                 | 阿普唑仑片      | Assay and Organic Impurities                                          | L7              | 3 µm, 150 x 4.6mm | 00F-4248-E0 |
| 43(3) | Amitriptyline Hydrochloride Tablets                | 盐酸阿米替林片    | Organic Impurities                                                    | L7              | 5 µm, 250 x 4.6mm | 00G-4249-E0 |
| 42(2) | Carbinoxamine Maleate                              | 马来酸卡比沙明    | Assay and Organic Impurities                                          | L7              | 5 µm, 150 x 4.6mm | 00F-4249-E0 |
| 42(2) | Carbinoxamine Maleate Tablets                      | 马来酸卡比沙明片   | Assay and Organic Impurities                                          | L7              | 5 µm, 150 x 4.6mm | 00F-4249-E0 |
| 44(5) | Enalapril Maleate                                  | 马来酸依那普利    | Chromatographic Purity                                                | L7              | 5 µm, 250 x 4.6mm | 00G-4249-E0 |
| 0(0)  | Galantamine Extended-Release Capsules              | 加兰他敏缓释胶囊   | Dissolution Test 5                                                    | L7              | 5 µm, 150 x 4.6mm | 00F-4249-E0 |
| 35(4) | Mycophenolate Mofetil Capsules                     | 吗替麦考酚酯胶囊   | Assay and Limit of degradation products                               | L7              | 5 µm, 250 x 4.6mm | 00G-4249-E0 |
| 35(4) | Mycophenolate Mofetil Tablets                      | 吗替麦考酚酯片    | Assay and Limit of degradation products                               | L7              | 5 µm, 250 x 4.6mm | 00G-4249-E0 |
| 0(0)  | Oxymorphone Hydrochloride Extended-Release Tablets | 盐酸氢羟吗啡酮缓释片 | Dissolution Test 3                                                    | L7              | 5 µm, 150 x 4.6mm | 00F-4249-E0 |
| 37(1) | Primaquine Phosphate                               | 磷酸伯氨喹      | Assay and Organic Impurities                                          | L7              | 3 µm, 75 x 4.6mm  | 00C-4248-E0 |
| 37(1) | Primaquine Phosphate Tablets                       | 磷酸伯氨喹片     | Assay, Identification, Organic Impurities, Uniformity of dosage units | L7              | 3 µm, 75 x 4.6mm  | 00C-4248-E0 |
| 38(3) | Valproic Acid                                      | 丙戊酸        | Assay, Identification and Organic Impurities                          | L7              | 5 µm, 150 x 4.6mm | 00F-4249-E0 |

## Luna Omega C18

| PF    | Monograph                              |             | Test  | USP Designation | Column Dimensions | Part No.    |
|-------|----------------------------------------|-------------|-------|-----------------|-------------------|-------------|
| 43(5) | LEFLUNOMIDE COMPOUNDED ORAL SUSPENSION | 来氟米特复方口服混悬液 | Assay | L7              | 1.6 µm, 50x2.1 mm | 00B-4742-AN |

## Luna PFP(2)

| PF    | Monograph                                 |             | Test                         | USP Designation | Column Dimensions | Part No.    |
|-------|-------------------------------------------|-------------|------------------------------|-----------------|-------------------|-------------|
| 45(4) | DEXCHLORPHENIRAMINE MALEATE ORAL SOLUTION | 马来酸右氯苯那敏口服液 | Assay and Organic Impurities | L43             | 5 µm, 150x4.6 mm  | 00F-4448-E0 |

# Luna Phenyl-Hexyl

| PF    | Monograph                                     |             | Test                                               | USP Designation | Column Dimensions  | Part No.    |
|-------|-----------------------------------------------|-------------|----------------------------------------------------|-----------------|--------------------|-------------|
| 41(6) | Acamprosate De-layed-release Tablets          | 阿坎酸缓释片      | Assay, Dissolution, and Organic Impurities         | L11             | 5 µm, 250 x 4.6 mm | 00G-4257-E0 |
| 42(3) | Buprenorphine and Naloxone Sublingual Tablets | 丁丙诺啡纳洛酮舌下片  | Assay, and Organic Impurities                      | L11             | 5 µm, 250 x 4.6 mm | 00G-4257-E0 |
| 0(0)  | Ethinyl Estradiol Tablets                     | 炔雌醇片        | Assay, and Organic Impurities                      | L11             | 5 µm, 150 x 4.6 mm | 00F-4257-E0 |
| 43(5) | Gadobutrol                                    | 钆布醇         | Assay, and Organic Impurities                      | L11             | 5 µm, 250 x 4.6 mm | 00G-4256-E0 |
| 40(5) | Montelukast Sodium Chewable Tablets           | 孟鲁司特钠咀嚼片    | Assay, and Organic Impurities                      | L11             | 3 µm, 100 x 4.6 mm | 00D-4256-E0 |
| 40(5) | Montelukast Sodium Chewable Tablets           | 孟鲁司特钠咀嚼片    | Assay, and Organic Impurities                      | L11             | 3 µm, 100 x 4.6 mm | 00D-4256-E0 |
| 40(5) | Montelukast Sodium Oral Granules              | 孟鲁司特钠口服颗粒   | Assay, and Organic Impurities                      | L11             | 3 µm, 100 x 4.6 mm | 00D-4256-E0 |
| 40(5) | Montelukast Sodium Tablets                    | 孟鲁司特钠片      | Assay, and Organic Impurities                      | L11             | 3 µm, 100 x 4.6 mm | 00D-4256-E0 |
| 30(4) | Oxybutynin Chloride Extended-release Tablets  | 盐酸奥昔布宁缓释片   | Dissolution Test 1                                 | L11             | 3 µm, 50 x 4.6 mm  | 00B-4256-E0 |
| 35(6) | Pilocarpine Hydrochloride                     | 盐酸毛果芸香碱     | Assay, and Organic Impurities                      | L11             | 3 µm, 150 x 4.6 mm | 00F-4256-E0 |
| 34(4) | Piperacillin and Tazobactam for Injection     | 注射用哌拉西林三唑巴坦 | Assay, and Related Compounds                       | L11             | 3 µm, 150 x 4.6 mm | 00F-4256-E0 |
| 33(5) | Pyrimethamine                                 | 乙胺嘧啶        | Assay                                              | L11             | 3 µm, 100 x 2.0 mm | 00D-4256-B0 |
| 0(0)  | Sulfadoxine                                   | 磺胺多辛        | Assay                                              | L11             | 3 µm, 100 x 2.0 mm | 00D-4256-B0 |
| 0(0)  | Sulfadoxine and Pyrimethamine Tablets         | 磺胺多辛嘧啶片     | Assay, Dissolution, and Uniformity of Dosage Units | L11             | 3 µm, 100 x 2.0 mm | 00D-4256-B0 |
| 34(2) | Sulfadoxine and Pyrimethamine Tablets         | 磺胺多辛和嘧啶     | Assay                                              | L11             | 5 µm, 100 x 2.0 mm | 00D-4256-B0 |
| 41(2) | Teniposide Injection                          | 替尼泊苷注射液     | Assay, and Organic Impurities                      | L11             | 5 µm, 250 x 4.6 mm | 00G-4257-E0 |
| 35(3) | Valacyclovir Hydrochloride                    | 盐酸万乃洛韦      | Related Compounds Test 2                           | L11             | 5 µm, 250 x 4.6 mm | 00G-4257-E0 |
| 45(4) | Zoledronic Acid                               | 唑来膦酸        | Assay, and Organic Impurities                      | L11             | 5 µm, 250 x 4.6 mm | 00G-4257-E0 |

# Luna CN

| PF    | Monograph                                        |          | Test  | USP Designation | Column Dimensions | Part No.    |
|-------|--------------------------------------------------|----------|-------|-----------------|-------------------|-------------|
| 44(5) | ARGININE HYDRO-CHLORIDE COMPOUNDED ORAL SOLUTION | 精氨酸复方口服液 | Assay | L10             | 5 µm, 150x4.6 mm  | 00F-4255-E0 |

## Luna NH<sub>2</sub>

| PF    | Monograph                              |            | Test                                       | USP Designation | Column Dimensions | Part No.    |
|-------|----------------------------------------|------------|--------------------------------------------|-----------------|-------------------|-------------|
| 33(4) | GLUCOSAMINE HYDROCHLORIDE              | 盐酸氨基葡萄糖    | Assay                                      | L8              | 5 µm, 150x4.6 mm  | 00F-4378-E0 |
| 26(5) | GLUCOSAMINE SULFATE POTASSIUM CHLORIDE | 硫酸氨基葡萄糖氯化钾 | Assay                                      | L8              | 5 µm, 150x4.6 mm  | 00F-4378-E0 |
| 26(5) | GLUCOSAMINE SULFATE SODIUM CHLORIDE    | 硫酸氨基葡萄糖氯化钠 | Assay                                      | L8              | 5 µm, 150x4.6 mm  | 00F-4378-E0 |
| 38(6) | N-ACETYLGLUCOSAMINE                    | N-乙酰葡萄糖胺   | Limit of glucosamine and Related compounds | L8              | 3 µm, 150x4.6 mm  | 00F-4377-E0 |

## Luna SCX

| PF    | Monograph                                                                                          |                                     | Test                                      | USP Designation | Column Dimensions | Part No.    |
|-------|----------------------------------------------------------------------------------------------------|-------------------------------------|-------------------------------------------|-----------------|-------------------|-------------|
| 42(4) | ACETAMINOPHEN, GUAIFENESIN, AND PHENYLEPHRINE HYDROCHLORIDE TABLETS                                | 对乙酰氨基酚, 愈创木酚甘油醚, 盐酸去氧肾上腺素片          | Dissolution                               | L9              | 5 µm, 100x4.6 mm  | 00D-4398-E0 |
| 42(4) | ACETAMINOPHEN, GUAIFENESIN, DEXTROMETHORPHAN HYDROBROMIDE, AND PHENYLEPHRINE HYDROCHLORIDE TABLETS | 对乙酰氨基酚, 愈创木酚甘油醚, 氢溴酸右美沙芬, 盐酸去氧肾上腺素片 | Dissolution                               | L9              | 5 µm, 100x4.6 mm  | 00D-4398-E0 |
| 40(5) | DIPHENHYDRAMINE AND PHENYLEPHRINE HYDROCHLORIDES TABLETS                                           | 苯海拉明, 盐酸去氧肾上腺素片                     | Assay and Dissolution                     | L9              | 5 µm, 100x4.6 mm  | 00D-4398-E0 |
| 40(5) | PHENYLEPHRINE HYDROCHLORIDE TABLETS                                                                | 盐酸去氧肾上腺素片                           | Assay and Dissolution                     | L9              | 5 µm, 100x4.6 mm  | 00D-4398-E0 |
| 44(3) | SITAGLIPTIN AND METFORMIN HYDROCHLORIDE EXTENDED RELEASE TABLETS                                   | 西他列汀盐酸二甲双胍缓释片                       | Assay and Organic Impurities (Metformin)  | L9              | 5 µm, 250x4.6 mm  | 00G-4398-E0 |
| 44(3) | SITAGLIPTIN AND METFORMIN HYDROCHLORIDE EXTENDED RELEASE TABLETS                                   | 西他列汀盐酸二甲双胍缓释片                       | Dissolution for Metformin and Sitagliptin | L9              | 5 µm, 50x4.6 mm   | 00B-4398-E0 |
| 44(3) | SITAGLIPTIN AND METFORMIN HYDROCHLORIDE TABLETS                                                    | 西他列汀盐酸二甲双胍片                         | Assay and Organic Impurities (Metformin)  | L9              | 5 µm, 250x4.6 mm  | 00G-4398-E0 |
| 44(3) | SITAGLIPTIN AND METFORMIN HYDROCHLORIDE TABLETS                                                    | 西他列汀盐酸二甲双胍片                         | Dissolution for Metformin and Sitagliptin | L9              | 5 µm, 50x4.6 mm   | 00B-4398-E0 |

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