

| P/N | 液相名 (使用温度 °C) | 極性 | 液相量(%) | 担体名 | 粒度 (mesh) | 処理 | 価格(円) 充填剤100ml※ | 主な用途 |
|---|--|-----|------------------|--------------------|--------------|---------|--------------------|--------------------|
| A | | | | | | | | |
| | Acetyl Tributyl Citrate (-25~180) (Citroflex A-4) | 弱 | 1-25 | ご希望の担体 | | | 11,000 +a | アルコール・エステル・芳香族炭化水素 |
| A-40 A-40H | Advance-DS (30~230) | 強 | 5 | Chromosorb W | 80~100 | AW-DMCS | 50ml 21,500 | |
| | | | 5 | Chromosorb W | 80~100 | HP | 50ml 24,500 | |
| | | | 1-25 | ご希望の担体 | | | 50ml 11,000 | |
| A-41 A-41H | Advance-DS + H3PO4 (30~230) | 強 | 2+0.5 | Chromosorb W | 80~100 | AW-DWCS | 50ml 23,500 | 塩素系農薬 |
| | | | 2+0.5 | Chromosorb W | 80~100 | HP | 50ml 26,500 | |
| | Apiezon H (20~300) | 無 | 1-10 | ご希望の担体 | | | 23,000 +a | 炭化水素 |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| A-10 A-35 A-43 A-43H A-44 A-45 A-45H A-46 A-46H A-47 A-48 A-49 A-49H A-50 A-50H | Apiezon L (20~300) | 無 | 25 | Shimalite | 60~80 | NAW | 47,800 | 炭化水素 |
| | | | 25 | Shimalite | 80~100 | NAW | 47,800 | |
| | | | 20 | Chromosorb W | 60~80 | AW-DWCS | 48,000 | |
| | | | 20 | Chromosorb W | 60~80 | HP | 54,000 | |
| | | | 10 | Shimalite W | 60~80 | AW-DWCS | 42,800 | |
| | | | 10 | Chromosorb W | 60~80 | AW-DWCS | 40,000 | |
| | | | 10 | Chromosorb W | 60~80 | HP | 46,000 | |
| | | | 10 | Chromosorb W | 80~100 | AW-DWCS | 40,000 | |
| | | | 10 | Chromosorb W | 80~100 | HP | 46,000 | |
| | | | 5 | Shimalite W | 60~80 | AW-DWCS | 42,800 | |
| | | | 5 | Shimalite W | 80~100 | AW-DWCS | 42,800 | |
| | | | 5 | Chromosorb W | 60~80 | AW-DWCS | 40,000 | |
| | | | 5 | Chromosorb W | 60~80 | HP | 46,000 | |
| | | | 5 | Chromosorb W | 80~100 | AW-DWCS | 40,000 | |
| | | | 5 | Chromosorb W | 80~100 | HP | 46,000 | |
| | | | 1-10 | ご希望の担体 | | | 19,000 +a | |
| | | 10< | 液相1%増すごとに800円を加算 | | | | | |
| A-42 A-51 A-51H (劇) | Apiezon L+KOH (30~300) | 無 | 5+1 | Sunpak-A | | | 50ml 37,500 | 低級アミン |
| | | | 20+10 | Chromosorb W | 60~80 | AW-DWCS | 52,000 | アミン |
| | | | 20+10 | Chromosorb W | 60~80 | HP | 58,000 | |
| A-24 | Apiezon M (20~275) | 無 | 25 | Shimalite | 60~80 | NAW | 47,800 | 炭化水素 |
| | | | 1-10 | ご希望の担体 | | | 19,000 +a | |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| | Apiezon N (20~250) | 無 | 1-10 | ご希望の担体 | | | 21,000 +a | 炭化水素 |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| | Apiezon T (20~250) | 無 | 1-10 | ご希望の担体 | | | 21,000 +a | 炭化水素 |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| | Apiezon Wax W (20~250) | 無 | 1-25 | ご希望の担体 | | | 11,000 +a | 炭化水素 |
| | 4,4'-Azoxydianisole (30~150) | 中 | 1-10 | ご希望の担体 | | | 24,000 +a | 芳香族炭化水素 |
| | | | 10< | 液相1%増すごとに4,000円を加算 | | | | |

※a:ご希望の担体価格

| B | | | | | | | | |
|---------------|--|---|------|--------------------|--------|---------|-----------|----------------------|
| | Bentone 34 (60~200) | 中 | 1-25 | ご希望の担体 | | | 11,000 +a | 芳香族炭化水素 |
| B-19 | Bentone 34+DNP (50~150) | 中 | 5+5 | Shimalite | 80~100 | NAW | 31,800 | 芳香族炭化水素異性体・特にキシレン異性体 |
| B-22 | Bentone 34+DDP (50~150) | 中 | 5+5 | Shimalite | 60~80 | NAW | 31,800 | キシレン異性体 |
| B-37 B-37H | Bentone 34+Silicone DC-200 | 弱 | 5+5 | Chromosorb W | 60~80 | AW-DMCS | 35,000 | キシレン異性体 |
| | | | 5+5 | Chromosorb W | 60~80 | HP | 41,000 | |
| B-32 | Bentone 34+DIDP (50~150) | 中 | 5+5 | Shimalite | 60~80 | NAW | 31,800 | キシレン異性体 |
| | Benzyl Cyanide (Phenyl-Acetonitrile)(劇) (0~50) | 強 | 1-25 | ご希望の担体 | | | 11,000 +a | 炭化水素(オフレンとパラフィンの分離) |
| B-17 | Benzyl Cyanide + AgNO ₃ (劇) (0~50) | 強 | 35 | Shimalite | 60~80 | NAW | 31,800 | 炭化水素(オフレンとパラフィンの分離) |
| B-27 | N,N-Bis(2-Cyanoethyl) Formamide (劇) (20~125) | 強 | 15 | Shimalite | 60~80 | NAW | 50,800 | 炭化水素 |
| | | | 1-10 | ご希望の担体 | | | 28,000 +a | |
| | | | 10< | 液相1%増すごとに1,200円を加算 | | | | |
| | Bis(2-Ethoxyethyl) Sebacate (~150) | 強 | 1-10 | ご希望の担体 | | | 20,000 +a | 炭化水素 |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| | Bis(2-Butoxyethyl) Phthalate(BBEP) (30~175) | 中 | 1-25 | ご希望の担体 | | | 11,000 +a | 炭化水素 |
| | Bis(2-Methoxyethyl) Adipate (BMEA) (20~80) | 中 | 1-10 | ご希望の担体 | | | 31,000 +a | 炭化水素 |
| | | | 10< | 液相1%増すごとに1,200円を加算 | | | | |

BMEE(See Tetraethyleneglycol Dimethyl Ether)

| | | | | | | | | |
|--|---|------|--------|--------------|-------|-----------|-----------|-----------|
| | 1,4-Butanediol Adipate (1,4-BDA) (30~210) | 強 | 1-25 | ご希望の担体 | | | 11,000 +a | 高級脂肪酸エステル |
| B-28 B-18 B-33 B-34 B-34H B-35 B-36 B-36H | 1,4-Butanediol Succinate (1,4-BDS) (50~210) | 強 | 20 | Shimalite | 60~80 | AW | 29,800 | 高級脂肪酸エステル |
| | | | 20 | Chromosorb W | 60~80 | AW | 26,000 | |
| | | | 10 | Shimalite W | 60~80 | AW-DMCS | 35,800 | |
| | | | 10 | Chromosorb W | 60~80 | AW-DMCS | 33,000 | |
| | | | 10 | Chromosorb W | 60~80 | HP | 39,000 | |
| | | | 5 | Shimalite W | 60~80 | AW-DMCS | 35,800 | |
| | | | 5 | Chromosorb W | 60~80 | AW-DMCS | 33,000 | |
| | | | 5 | Chromosorb W | 60~80 | HP | 39,000 | |
| | | 1-25 | ご希望の担体 | | | 12,000 +a | | |

| | | | | | | | | |
|-----------------------------------|---|---|------|--------------|--------|---------|-----------|--------------------|
| B-29 | 1,4-Butanediol | | 20 | Chromosorb W | 80~100 | AW-DMCS | 64,000 | アルキル水銀化合物 |
| B-29H | Succinate-HG | 強 | 20 | Chromosorb W | 80~100 | HP | 70,000 | |
| B-30 | (50~190) | | 10 | Chromosorb W | 80~100 | AW-DMCS | 64,000 | |
| B-30H | | | 10 | Chromosorb W | 80~100 | HP | 70,000 | |
| | | | 1-25 | ご希望の担体 | | | 43,000 +a | |
| Carbowax (See Polyethyleneglycol) | | | | | | | | |
| | Carnauba Wax (90~200) | 中 | 1-25 | ご希望の担体 | | | 11,000 +a | 芳香族炭化水素 |
| C-10 | Castor Wax (90~200) | 中 | 20 | Shimalite | 60~80 | NAW | 27,800 | アルコール・香料 |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| | Citroflex 4 (Tributyl Citrate) (30~150) | 中 | 1-25 | ご希望の担体 | | | 13,000 +a | アルコール・エステル・芳香族炭化水素 |

※a:ご希望の担体価格

| | | | | | | | | |
|---|--|---|------------|--------------|--------|---------|------------|--------------|
| D | | | | | | | | |
| | Daifloil No.3 (0~50) | 無 | 1-25 | ご希望の担体 | | | 12,000 +a | 腐食性試料 |
| | Daifloil No.10 (0~100) | 無 | 1-25 | ご希望の担体 | | | 12,000 +a | 腐食性試料 |
| | Daifloil No.100 (0~120) | 無 | 1-25 | ご希望の担体 | | | 12,000 +a | 腐食性試料 |
| D-6 D-84 | Dibutyl Maleate (DBM) (-10~50) | 強 | 25 | Shimalite | 60~80 | NAW | 28,800 | 低級炭化水素 |
| | | | 25 | Shimalite | 80~100 | NAW | 28,800 | |
| | | | 1-25 | ご希望の担体 | | | 12,000 +a | |
| SD-10 | DBM + ODPN (劇) (20~60) | 強 | 35 (95:5) | Shimalite | 60~80 | NAW | 33,800 | (JIS K-2240) |
| | | | 35 (95:5) | Shinwasorb-U | 60~80 | | 25g 19,100 | |
| SD-11 | DBM + Propylene Carbonate (20~30) | 強 | 35 (35:65) | Shimalite | 60~80 | NAW | 32,800 | (JIS K-2240) |
| | | | 35 (35:65) | Shinwasorb-U | 60~80 | | 25g 18,600 | |
| | Dibutyl Phthalate (DBP) (20~100) | 中 | 1-25 | ご希望の担体 | | | 11,000 +a | 炭化水素・エステル |
| D-69 | Didecyl Phthalate (DDP) (10~125) | 中 | 20 | Shimalite | 60~80 | NAW | 27,800 | 炭化水素・エステル |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| | Diethylene Glycol (DEG) (20~50) | 強 | 1-25 | ご希望の担体 | | | 11,000 +a | 炭化水素・エステル |
| D-70 | Diethyleneglycol | 強 | 15 | Shimalite | 60~80 | AW | 28,800 | 高級脂肪酸エステル |
| D-81 | Adipate (DEGA) | | 10 | Chromosorb W | 60~80 | AW | 25,000 | |
| D-1 | (20~225) | | 5 | Shimalite W | 60~80 | AW | 30,800 | |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| | Diethyleneglycol Isophthalate (DEGIP) (20~200) | 強 | 1-25 | ご希望の担体 | | | 11,000 +a | 高級脂肪酸エステル |
| | Diethyleneglycol Sebacate (DEGSe) (30~210) | 強 | 1-25 | ご希望の担体 | | | 11,000 +a | 高級脂肪酸エステル |
| D-23 | Diethyleneglycol | 強 | 25 | Shimalite | 60~80 | AW | 28,800 | 高級脂肪酸エステル |
| D-60S | Succinate (DEGS) | | 25 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| D-60SH | (20~225) | | 25 | Chromosorb W | 60~80 | HP | 38,000 | |
| D-25 | | | 15 | Shimalite | 60~80 | AW | 28,800 | |
| D-85 | | | 15 | Shimalite | 80~100 | AW | 28,800 | |
| D-86S | | | 15 | Shimalite W | 80~100 | AW-DMCS | 34,800 | |
| D-58 | | | 15 | Chromosorb W | 60~80 | AW | 25,000 | |
| D-58S | | | 15 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| D-58SH | | | 15 | Chromosorb W | 60~80 | HP | 38,000 | |
| D-87S | | | 15 | Chromosorb W | 80~100 | AW-DMCS | 32,000 | |
| D-87SH | | | 15 | Chromosorb W | 80~100 | HP | 38,000 | |
| D-26S | | | 10 | Shimalite W | 60~80 | AW-DMCS | 34,800 | |
| D-27S | | | 5 | Shimalite W | 60~80 | AW-DMCS | 34,800 | |
| D-82S | | | 5 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| D-82SH | | | 5 | Chromosorb W | 60~80 | HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| D-71 D-71H D-72 D-72H | Diethyleneglycol Succinate-HG (DEGS-HG) (20~190) | 強 | 20 | Chromosorb W | 80~100 | AW-DMCS | 64,000 | アルキル水銀化合物 |
| | | | 20 | Chromosorb W | 80~100 | HP | 70,000 | |
| | | | 10 | Chromosorb W | 80~100 | AW-DMCS | 64,000 | |
| | | | 10 | Chromosorb W | 80~100 | HP | 70,000 | |
| | | | 1-25 | ご希望の担体 | | | 43,000 +a | |
| D-73S D-73SH D-28S D-28SH D-28 D-74 D-74H | Diethyleneglycol Succinate+H3PO4 (DEGS+H3PO4) (20~225) | 強 | 10+1 | Chromosorb W | 60~80 | AW-DMCS | 36,000 | 防腐剤 |
| | | | 10+1 | Chromosorb W | 60~80 | HP | 42,000 | |
| | | | 5+1 | Chromosorb W | 60~80 | AW-DMCS | 36,000 | |
| | | | 5+1 | Chromosorb W | 60~80 | HP | 42,000 | |
| | | | 5+1 | Chromosorb W | 60~80 | AW | 29,000 | |
| | | | 2+0.5 | Chromosorb W | 80~100 | AW-DMCS | 36,000 | |
| | | | 2+0.5 | Chromosorb W | 80~100 | HP | 42,000 | |
| D-54 | Diglycerol (20~150) | 強 | 25 | Shimalite | 60~80 | NAW | 30,800 | エステル・アルコール |
| | | | 1-25 | ご希望の担体 | | | 14,000 +a | |
| D-80 D-80H SD-80 | Diglycerol+ Tetraethylene-Pentamine+KOH (20~80)(劇) | 強 | 15+15+2 | Chromosorb W | 80~100 | AW-DMCS | 43,000 | 公定悪臭用・低級アミン |
| | | | 15+15+2 | Chromosorb W | 80~100 | HP | 49,000 | |
| | | | 7.5+7.5+1 | Shinwasorb-S | 60~80 | | 25g 23,200 | |
| | Diisodecyl Phthalate (DIDP) (20~150) | 中 | 1-25 | ご希望の担体 | | | 11,000 +a | 炭化水素・低級アルコール |
| | Dilauryl Phthalate (DLP) (20~140) | 中 | 1-25 | ご希望の担体 | | | 11,000 +a | 炭化水素・低級アルコール |

| | | | | | | | |
|--|--|---|--|---|---|---|-----------------|
| D-12 | Dimethyl Formamide (DMF) (-10~30) | 強 | 50 1-50 | Shimalite ご希望の担体 | 60~80 NAW | 27,800 11,000 +α | 低級炭化水素 |
| | Dimethyl Sulfoxide (DMSO) (-10~50) | 強 | 1-25 | ご希望の担体 | | 11,000 +α | 低級炭化水素 |
| D-14 D-16 D-15 D-45 | Dinonyl Phthalate (DNP) (0~150) | 中 | 25 25 5 5 1-25 | Shimalite Shimalite Shimalite W Chromosorb W ご希望の担体 | 60~80 BT 80~100 BT 60~80 BT 60~80 BT | 29,200 29,200 33,200 25,000 11,000 +α | エステル・アルコール |
| D-78 D-78H | Dinonyl Phthalate +H3PO4 (DNP+H3PO4) (0~150) | 中 | 6+1 | Chromosorb W Chromosorb W | 60~80 AW-DMCS 60~80 HP | 36,000 42,000 | フェノール |
| D-126 D-126H D-17 D-18 D-124 D-124H D-127 D-128 D-128H | Diocetyl Phthalate (Di(2-Ethylhexyl) Phthalate) (DOP) (20~150) | 中 | 30 30 25 25 20 20 10 10 10 1-25 | Chromosorb W Chromosorb W Shimalite Shimalite Chromosorb W Chromosorb W Shimalite Chromosorb W Chromosorb W ご希望の担体 | 80~100 AW-DMCS 80~100 HP 60~80 NAW 80~100 NAW 60~80 AW-DMCS 60~80 HP 60~80 AW-DMCS 80~100 AW-DMCS 80~100 HP | 32,000 38,000 27,800 27,800 32,000 38,000 34,800 32,000 38,000 11,000 +α | エステル・アルコール |
| O-4 O-62 | Octoil S(Dioctyl-Sebacate) (Di(2-Ethylhexyl) Sebacate) (DOS) (0~140) | 中 | 25 20 1-25 | Shimalite Chromosorb W ご希望の担体 | 60~80 NAW 60~80 AW | 27,800 25,000 11,000 +α | アルコール・エステル |
| D-19 | DOP-B (50~120) | 中 | 30 1-25 | Shimalite ご希望の担体 | 60~80 NAW | 27,800 11,000 +α | アルコールを含有するシンナー等 |
| | n-Dodecane (-10~30) | 無 | 1-25 | ご希望の担体 | | 11,000 +α | 低級炭化水素 |

※α:ご希望の担体価格

| | | | | | | | |
|---|---|---|--|--|---|--|---------------------------|
| E | | | | | | | |
| | ECNSS-M(Ethylene Succinate Cyanoethyl Silicone Polymer) (50~220) ECNSS-Sも同様 (50~190) ※シリコン系の液相です。 | 弱 | 1-5 5< | ご希望の担体 液相1%増すごとに3,000円を加算 | | 40,000 +α | 単糖・高級脂肪酸メチルエステル |
| E-24 E-24H | EGSS-X(Ethylene glycol succinate methyl silicone copolymer) (50~225) ※シリコン系の液相です。 | 弱 | 10 10 1-5 5< | Chromosorb W Chromosorb W ご希望の担体 液相1%増すごとに4,000円を加算 | 60~80 AW-DMCS 60~80 HP | 81,000 87,000 40,000 +α | 脂肪酸エステル |
| E-13 | Ethofat 60/25 (20~120) | 弱 | 20 1-10 10< | Shimalite F ご希望の担体 液相1%増すごとに1,000円を加算 | 20~80 | 46,000 21,000 +α | アルデヒド・アルコール・エステル |
| E-5 E-27 E-27H E-28 E-29 E-29H E-30 E-31 | Ethyleneglycol Adipate (EGA)(50~200) | 強 | 25 20 20 10 10 10 2 0.5 1-25 | Shimalite Chromosorb W Chromosorb W Shimalite W Chromosorb W Chromosorb W Chromosorb G Chromosorb W ご希望の担体 | 60~80 AW 60~80 AW-DMCS 60~80 HP 60~80 AW-DMCS 60~80 AW-DMCS 60~80 HP 60~80 AW-DMCS 80~100 AW | 28,800 32,000 38,000 34,800 32,000 38,000 Please contact us 25,000 11,000 +α | 高級脂肪酸エステル 残留農薬 アミノ酸 |
| E-7 | Ethyleneglycol Sebacate (EGSe) (50~225) | 強 | 15 1-25 | Shimalite F ご希望の担体 | 20~80 | 26,000 11,000 +α | 含酸素化合物・アルコール・エステル |
| E-3 E-32 E-32H E-33 E-34 E-34H | Ethyleneglycol Succinate (EGS) (50~225) | 強 | 25 20 20 10 10 10 1-25 | Shimalite Chromosorb W Chromosorb W Shimalite W Chromosorb W Chromosorb W ご希望の担体 | 60~80 AW 60~80 AW-DMCS 60~80 HP 60~80 AW-DMCS 60~80 AW-DMCS 60~80 HP | 28,800 32,000 38,000 34,800 32,000 38,000 11,000 +α | 高級脂肪酸エステル |

※α:ご希望の担体価格

| F | | | | | | | | |
|-------|---|-----|------------------|--------------------|--------|------------------|------------------|----------------------------|
| F-2 | FAL-M (30~210) | 弱 | 25 | Chromosorb W | 80~100 | AW-DMCS H3PO4 | 81,000 | 低級遊離脂肪酸 |
| F-2H | (30~210) | | 25 | Chromosorb W | 80~100 | HP H3PO4 | 87,000 | |
| F-3 | (30~210) | | 12 | Shimalite | 80~100 | AW-DMCS | 79,800 | |
| F-1 | (30~185) | | 10 | Shimalite TPA | 30~60 | | 84,000 | 水中の低級遊離脂肪酸 |
| F-7★ | (30~185) | | " | " | 60~80 | | 108,000 | |
| F2-18 | (30~210) | | 10 | SHINCARBON AII | 80~100 | | 10g 61,000 | |
| | | | 1-25 | ご希望の担体 | | | 56,000 +a | |
| F-5★ | FAP-S (30~180) | 中 | | Chromosorb W | 60~80 | AW | 46,000 | クレゾール・キシレノール・アルキルフェノール |
| | | | 1-25 | ご希望の担体 | | | 32,000 +a | |
| F-8 | FFAP (Free Fatty Acid Polyester) (30~275) | 強 | 20 | Chromosorb W | 80~100 | AW | 50,000 | 樹脂中のスチレンモノマー・遊離脂肪酸 |
| | | | 1-10 | ご希望の担体 | | | 24,000 +a | |
| | | | 10< | 液相1%増すごとに1,200円を加算 | | | | |
| F-19 | FFAP+H3PO4 | 強 | 0.3+0.3 | Graphite Carbon | 60~80 | | 10g 81,000 | 低級遊離脂肪酸(公定) |
| F-16 | Flexol 8N8 | 微 | 25 | Chromosorb W | 60~80 | AW-DMCS | 53,000 | エチレンオキシド・プロピレンオキシド |
| F-16H | (20~150) | | 25 | Chromosorb W | 60~80 | HP | 59,000 | |
| | | | 1-10 | ご希望の担体 | | | 20,000 +a | |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| F-13 | FON | 強 | 20 | Celite 545 | 80~100 | A | 50ml 27,000 | 遊離脂肪酸・芳香族炭化水素・樹脂中のスチレンモノマー |
| F-15 | (30~250) | | 20 | Chromosorb W | 80~100 | AW-DMCS | 50ml 30,500 | |
| F-15H | | | 20 | Chromosorb W | 80~100 | HP | 50ml 33,500 | |
| F-12 | | | 10 | Celite 545 | 80~100 | A | 50ml 19,000 | |
| F-14 | | | 10 | Chromosorb W | 80~100 | AW-DMCS | 50ml 22,500 | |
| F-14H | | | 10 | Chromosorb W | 80~100 | HP | 50ml 25,500 | |
| SF-14 | | | 10 | Shinwasorb-S | 60~80 | | 25g 24,200 | |
| F-17 | | | 5 | Sunpak-A | 50~80 | | 50ml 38,000 | 水中の溶剤一般 |
| | | | 1-10 | ご希望の担体 | | | 50ml 12,000 +a/2 | |
| | | 10< | 液相1%増すごとに800円を加算 | | | | | |

※a:ご希望の担体価格

| G | | | | | | | | |
|---|--------------------------------|---|------|------------------|--|--|-----------|-------|
| | Glycerol (20~100) | 強 | 1-25 | ご希望の担体 | | | 11,000 +a | アルコール |
| | Glutaronitrile (劇) (20~100) | 強 | 1-10 | ご希望の担体 | | | 20,000 +a | 炭化水素 |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |

※a:ご希望の担体価格

| H | | | | | | | | |
|-------|--------------------------------|---|------|------------------|-------|---------|-----------|----------------|
| H-6 | n-Hexadecane (0~50) | 無 | 25 | Shimalite | 60~80 | NAW | 29,800 | 低級炭化水素 (沸点順溶出) |
| | | | 1-25 | ご希望の担体 | | | 13,000 +a | |
| H-2 | Hexatriacontane (50~100) | 無 | 30 | Shimalite | 60~80 | NAW | 52,800 | 炭化水素 |
| | | | 1-10 | ご希望の担体 | | | 20,000 +a | |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| H-16 | High Vacuum Grease (20~180) | 無 | 25 | Shimalite | 60~80 | NAW | 27,800 | 炭化水素 |
| H-19 | | | 20 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| H-19H | | | 20 | Chromosorb W | 60~80 | HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| H-21 | Hyprose SP-80 (20~150) | 微 | 10 | Shimalite W | 60~80 | AW-DMCS | 34,800 | 香料、精油 |
| H-22 | | | " | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| H-22H | | | " | Chromosorb W | 60~80 | HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |

※a:ご希望の担体価格

| I | | | | | | | | |
|------|---------------------------|---|------|--------------|-------|---------|-----------|----------------|
| I-5 | Igepal CO-880 (20~200) | 微 | 10 | Shimalite W | 60~80 | AW-DMCS | 37,800 | 含酸素化合物・エステル |
| I-6 | | | 10 | Chromosorb W | 60~80 | AW-DMCS | 35,000 | |
| I-6H | | | 10 | Chromosorb W | 60~80 | HP | 41,000 | |
| | | | | ご希望の担体 | | | 14,000 +a | |
| | IgepalCO-990 (50~220) | 微 | 1-25 | ご希望の担体 | | | 14,000 +a | アルコール・ケトン・エステル |

※a:ご希望の担体価格

| L | | | | | | | | |
|------|---------------------------------|---|------|--------------|--------|---------|-----------|---------------------|
| L-6 | Lanoline(Denatured) (20~200) | 微 | 10 | Chomosorb W | 80~100 | AW-DMCS | 32,000 | 公定クレゾール(o, m, pの分離) |
| L-6H | | | 10 | Chomosorb W | 80~100 | HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| L-8 | Lubrol MOA+KOH (30~150) | 弱 | 10+1 | Chromosorb W | 60~80 | AW-DMCS | 36,000 | ジメチルホルムアミド |
| L-8H | | | 10+1 | Chomosorb W | 60~80 | HP | 42,000 | |
| | Liquid Paraffin (30~130) | 無 | 1-25 | ご希望の担体 | | | 11,000 +a | 炭化水素 |

※a:ご希望の担体価格

| N | | | | | | | | |
|-------|---|---|------|--------------|--------|---------|-----------|----------------------------|
| N-20 | Neopentylglycol | 強 | 15 | Shimalite W | 60~80 | AW-DMCS | 34,800 | 脂肪酸エステル |
| N-21 | Adipate(NGA) | | 15 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| N-21H | (50~225) | | 15 | Chromosorb W | 60~80 | HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| | Neopentylglycol Sebacate(NGSe) (50~225) | 強 | 1-25 | ご希望の担体 | | | 11,000 +a | 脂肪酸エステル |
| N-22 | Neopentylglycol | 強 | 5 | Shimalite W | 60~80 | AW-DMCS | 34,800 | 脂肪酸エステル・アルコール・ケトン・ソルビン酸・糖類 |
| N-23 | Succinate(NGS) | | 5 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| N-23H | (50~240) | | 5 | Chromosorb W | 60~80 | HP | 38,000 | |
| N-17 | | | 2 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| N-17H | | | 2 | Chromosorb W | 60~80 | HP | 38,000 | |
| N-24 | | | 1.5 | Shimalite W | 60~80 | AW-DMCS | 34,800 | |
| N-4 | | | 1 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| N-4H | | | 1 | Chromosorb W | 60~80 | HP | 38,000 | |
| N-25 | | | 1 | Chromosorb W | 80~100 | AW-DMCS | 32,000 | |
| N-25H | | | 1 | Chromosorb W | 80~100 | HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |

※a:ご希望の担体価格

| O | | | | | | | | |
|--|--|---|------|------------------|--------|--------------|------------|----------------|
| | n-Octadecane (0~90) | 無 | 1-25 | ご希望の担体 | | | 15,000 +a | |
| OV-1(See Silicone OV-1) OV-101(See Silicone OV-101) | | | | | | | | |
| OV-17(See Silicone OV-17) OV-210(See Silicone OV-210) | | | | | | | | |
| OV-25(See Silicone OV-25) OV-225(See Silicone OV-225) | | | | | | | | |
| O-42 | β,β' -Oxydipropionitrile(OPDN)(劇) (0~100) | 強 | 25 | Shimalite | 60~80 | NAW | 28,800 | 炭化水素 |
| O-55 | | | 25 | Shimalite | 80~100 | NAW | 28,800 | 公定メルカプタン |
| O-56 | | | 25 | Chromosorb W | 60~80 | AW-DMCS-ST * | 37,000 | モノサルファイド系硫黄化合物 |
| O-56H | | | 25 | Chromosorb W | 60~80 | HP-ST * | 43,000 | |
| SO-56 | | | 12.5 | Shinwasorb-S(ST) | 60~80 | ST * | 25g 20,200 | |
| | | | 1-25 | ご希望の担体 | | | 12,000 +a | |

※a:ご希望の担体価格

*AW-DMCS-ST 及び HP-ST は硫黄化合物用特殊処理です。

| P | | | | | | | | |
|--------|---|---|-------|----------------|--------|---------|-------------|-------------------|
| | Polyethyleneglycol 200 (PEG 200) (10~100) | 強 | 1-25 | ご希望の担体 | | | 10,000 +a | 低級アルコール・シンナー |
| | Polyethyleneglycol 300 (PEG 300) (10~100) | 強 | 1-25 | ご希望の担体 | | | 10,000 +a | |
| P-22 | Polyethyleneglycol 400 (PEG 400) (10~100) | 強 | 25 | Shimalite | 60~80 | BT | 28,200 | 低級アルコール・シンナー |
| P-70 | | | 15 | Shimalite W | " | BT | 32,200 | |
| | | | 1-25 | ご希望の担体 | | | 10,000 +a | |
| P-6 | Polyethyleneglycol 600 (PEG 600) (10~125) | 強 | 25 | Shimalite | 60~80 | BT | 28,200 | 低級アルコール・シンナー |
| P-84 | | | 20 | Chromosorb W | 60~80 | BT | 24,000 | |
| P-85 | | | 10 | Shimalite TPA | 30~60 | | 38,000 | |
| P-86 | | | " | Shimalite TPA | 60~80 | | 62,000 | |
| | | | 1-25 | ご希望の担体 | | | 10,000 +a | |
| P-10 | Polyethyleneglycol 1000 (PEG 1000) (20~150) | 強 | 25 | Shimalite | 60~80 | BT | 28,200 | 低級アルコール・シンナー |
| P-11 | | | 25 | Shimalite | 80~100 | BT | 28,200 | |
| P-87 | | | 20 | Chromosorb W | 80~100 | BT | 24,000 | |
| P-71 | | | 10 | Shimalite W | 80~100 | BT | 32,200 | |
| P-88 | | | 10 | Shimalite TPA | 30~60 | | 38,000 | |
| P-89 | | | 10 | Shimalite TPA | 60~80 | | 62,000 | |
| | | | 1-25 | ご希望の担体 | | | 10,000 +a | |
| P-29 | Polyethyleneglycol 1500 (PEG 1500) (50~150) | 強 | 25 | Shimalite | 60~80 | BT | 28,200 | 溶剤一般 |
| P-134 | | | 25 | Chromosorb W | 60~80 | AW-DMCS | 31,000 | |
| P-134H | | | 25 | Chromosorb W | 60~80 | HP | 37,000 | |
| P-30 | | | 15 | Shimalite F | 20~80 | | 25,000 | |
| P-72 | | | 10 | Shimalite W | 60~80 | BT | 32,200 | |
| | | | 1-25 | ご希望の担体 | | | 10,000 +a | |
| | Polyethyleneglycol 1540 (PEG 1540) (50~150) | 強 | 1-25 | ご希望の担体 | | | 10,000 +a | 溶剤一般 |
| | Polyethyleneglycol 2000 (PEG 2000) (20~150) | 強 | 1-25 | ご希望の担体 | | | 11,000 +a | 溶剤一般 |
| P-73 | Polyethyleneglycol 4000 (PEG 4000) (50~170) | 強 | 10 | Shimalite W | 60~80 | BT | 32,200 | 溶剤一般 |
| | | | 1-25 | ご希望の担体 | | | 10,000 +a | |
| P-15 | Polyethyleneglycol 6000 (PEG 6000) (50~200) | 強 | 25 | Shimalite | 60~80 | BT | 28,200 | 含酸素化合物 |
| P-16 | | | 25 | Shimalite | 80~100 | BT | 28,200 | |
| P-90 | | | 20 | Chromosorb W | 60~80 | BT | 24,000 | |
| P-18 | | | 20 | Shimalite F | 20~80 | | 25,000 | |
| P-17 | | | 10 | Shimalite W | 60~80 | BT | 32,200 | |
| P-74 | | | 10 | Shimalite TPA | 30~60 | | 38,000 | 水中の低級脂肪酸・水中のアルコール |
| P-91 | | | 10 | Shimalite TPA | 60~80 | | 62,000 | |
| P-130 | | | 10 | Shincarbon A | 60~80 | | 50ml 41,000 | |
| P2-130 | | | 10 | Shincarbon AII | 60~80 | | 50ml 38,000 | |
| | | | 1-25 | ご希望の担体 | | | 10,000 +a | |
| P-19 | PEG 6000+KOH (劇) | 強 | 10+10 | Chromosorb W | 60~80 | BT | 28,000 | 含酸素化合物・低級アミン |
| P-135 | (50~200) | | | | | | | |

| | | | | | | | | |
|--------|---|----|----------------|------------------|--------|-------------|-----------|---------------------|
| | Polyethyleneglycol 20M 20M (PEG 20M) | | | | | | | |
| P-47 | (50~230) | 強 | 25 | Shimalite | 60~80 | NAW | 26,800 | 炭化水素・アルコール・エステル・ケトン |
| P-48 | (50~230) | | 25 | Shimalite | 80~100 | NAW | 26,800 | |
| P-120 | (50~230) | | 25 | Chromosorb W | 60~80 | AW-DMCS | 31,000 | |
| P-120H | (50~230) | | 25 | Chromosorb W | 60~80 | HP | 37,000 | |
| P-46 | (50~230) | | 20 | Shimalite | 60~80 | NAW | 26,800 | |
| P-49 | (50~230) | | 20 | Shimalite | 80~100 | NAW | 26,800 | |
| P-57 | (50~230) | | 20 | Chromosorb W | 60~80 | AW | 24,000 | |
| P-58 | (50~230) | | 20 | Chromosorb W | 80~100 | AW | 24,000 | |
| P-25 | (50~230) | | 20 | Chromosorb W | 60~80 | AW-DMCS | 31,000 | |
| P-25H | (50~230) | | 20 | Chromosorb W | 60~80 | HP | 37,000 | |
| P-26 | (50~230) | | 20 | Chromosorb W | 80~100 | AW-DMCS | 31,000 | |
| P-26H | (50~230) | | 20 | Chromosorb W | 80~100 | HP | 37,000 | |
| P-54 | (50~230) | | 15 | Shimalite F | 20~80 | | 25,000 | |
| P-45 | (50~230) | | 10 | Shimalite | 60~80 | NAW | 26,800 | |
| P-51 | (50~230) | | 10 | Shimalite | 80~100 | NAW | 26,800 | |
| P-75 | (50~230) | | 10 | Shimalite W | 60~80 | NAW | 26,600 | |
| P-121 | (50~230) | | 10 | Shimalite W | 60~80 | AW-DMCS | 33,800 | |
| P-122 | (50~230) | | 10 | Shimalite W | 80~100 | AW-DMCS | 33,800 | |
| P-55 | (50~230) | | 10 | Chromosorb W | 60~80 | AW | 24,000 | |
| P-56 | (50~230) | | 10 | Chromosorb W | 80~100 | AW | 24,000 | |
| P-23 | (50~230) | | 10 | Chromosorb W | 60~80 | AW-DMCS | 31,000 | |
| P-23H | (50~230) | | 10 | Chromosorb W | 60~80 | HP | 37,000 | |
| P-24 | (50~230) | | 10 | Chromosorb W | 80~100 | AW-DMCS | 31,000 | |
| P-24H | (50~230) | | 10 | Chromosorb W | 80~100 | HP | 37,000 | |
| P-136 | (50~185) | 10 | Shimalite TPA | 60~80 | | 62,000 | | |
| P-131 | (50~230) | 10 | Shincarbon A | 60~80 | | 50ml 41,000 | | |
| P2-131 | (50~230) | 10 | Shincarbon AII | 60~80 | | 50ml 38,000 | | |
| | | | 1-25 | ご希望の担体 | | | 10,000 +a | |
| | PEG 20M-TPA (50~250) | 中 | 1-10 | ご希望の担体 | | | 18,000 +a | アルコール・エステル・ケトン |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| | Polyethyleneimine (0~180) | 中 | 1-25 | ご希望の担体 | | | 11,000 +a | 極性物質 |
| | Polyphenyl Ether (5 rings) OS-124 | 微 | | | | | | |
| P-127 | (10~200) | | 10 | Shimalite W | 60~80 | AW-DMCS | 41,800 | 芳香族炭化水素 |
| P-128 | (10~200) | | 10 | Chromosorb W | 60~80 | AW-DMCS | 39,000 | |
| P-128H | (10~200) | | 10 | Chromosorb W | 60~80 | HP | 45,000 | |
| P-81 | (10~185) | | 10 | Shimalite TPA | 30~60 | | 46,000 | 悪臭硫黄化合物・水中フェノール |
| P-82 | (10~185) | | 10 | Shimalite TPA | 60~80 | | 70,000 | |
| | | | 1-10 | ご希望の担体 | | | 18,000 +a | |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| | Polyvinylpyrrolidone (PVP) (30~200) | 弱 | 1-25 | ご希望の担体 | | | 11,000 +a | 炭化水素 |
| P-78 | Propylenecarbonate (0~50) | 強 | 25 | Shimalite | 60~80 | NAW | 27,800 | 低級炭化水素 |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| | Propyleneglycol (30~150) | 中 | 1-25 | ご希望の担体 | | | 11,000 +a | アルコール・エステル |
| P-65 | Propyleneglycol Adipate (10~225) | 強 | 20 | Shimalite | 60~80 | AW | 28,800 | アルコール・エステル |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| P-66 | Propyleneglycol Sebacate (10~225) | 強 | 20 | Shimalite | 60~80 | AW | 28,800 | アルコール・エステル |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| P-67 | Propyleneglycol Succinate (10~225) | 強 | 20 | Shimalite | 60~80 | AW | 28,800 | アルコール・エステル |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |

※a:ご希望の担体価格

| Q | | | | | | | | |
|-------|----------|---|------|--------------|-------|---------|-----------|--------------|
| Q-11 | Quadrol | 強 | 5 | Shimalite W | 60~80 | AW-DMCS | 34,800 | 高級アミン・芳香族アミン |
| Q-12 | (10~150) | | 5 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | |
| Q-12H | | | 5 | Chromosorb W | 60~80 | HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | | 11,000 +a | |

※a:ご希望の担体価格

| R | | | | | | | | |
|------|-------------|---|------|--------------|--------|---------|-----------|---------------------|
| R-1 | Reoplex 400 | 強 | 20 | Shimalite | 60~80 | NAW | 28,800 | 高沸点化合物・テルペン類・嫌気性菌同定 |
| R-4 | (10~225) | | 20 | Chromosorb W | 60~80 | AW-DMCS | 33,000 | |
| R-4H | | | 20 | Chromosorb W | 60~80 | HP | 39,000 | |
| R-3 | | | 10 | Chromosorb W | 80~100 | AW-DMCS | 33,000 | |
| R-3H | | | 10 | Chromosorb W | 80~100 | HP | 39,000 | |
| | | | 1-25 | ご希望の担体 | | | 12,000 +a | |

※a:ご希望の担体価格

| S | | | | | | | | | |
|---|---|--------------|---|--------------------|-----------------|-------------------|------------------------------|-----------|------|
| SAIB(See Sucrose Diacetate Hexaisobutyrate) | | | | | | | | | |
| S-93 | SBS-1 (20~120) | 中 | 10 | Shimalite TPA | 60~80 | 63,000 | 溶剤一般 | | |
| | | | 1-25 | ご希望の担体 | | 11,000 +a | | | |
| S-94 | SBS-100 (30~150) | 中 | 10 | Shimalite TPA | 60~80 | 63,000 | 作業環境測定物質 | | |
| | | | 1-25 | ご希望の担体 | | 11,000 +a | | | |
| S2-120 | SBS-120 (30~150) | 中 | 12 | Shincarbon-AII | 80~100 | 50ml 48,000 | 空気中の有機溶剤・作業環境測定物質 | | |
| | | | 1-25 | ご希望の担体 | | 30,000 +a | | | |
| S-99 | SBS-200 (30~250) | 弱 | 20 | Shimalite W | 100~120 AW-DMCS | 45,800 | 作業環境測定物質 | | |
| | | | 1-25 | ご希望の担体 | | 22,000 +a | | | |
| S-100 | SBS-300 (30~280) | 無 | 20 | Shimalite W | 80~100 AW-DMCS | 46,800 | 塩素系溶剤一般 | | |
| | | | 1-25 | ご希望の担体 | | 23,000 +a | | | |
| | Sebacic Acid (20~150) | 中 | 1-25 | ご希望の担体 | | 11,000 +a | テルペン類 | | |
| S-66 | Sebaconitrile (劇) | 強 | 25 | Shimalite | 60~80 NAW | 54,800 | 低級炭化水素 | | |
| S-85 | (-10~90) | | 25 | Shimalite | 80~100 NAW | 58,400 | | | |
| | | | 1-10 | ご希望の担体 | | 23,000 +a | | | |
| | | | 10< | 液相1%増すごとに1,000円を加算 | | | | | |
| E-23 | Shinchrom E71 | 強 | 5 | Shimalite | 80~100 AW | 50ml 20,900 | 脂肪酸メチルエステル | | |
| SE-23 | (100~250) | | 5 | Shinwasorb-U | 60~80 | 25g 22,600 | | | |
| | | | | ご希望の担体 | | 50ml 12,000 +a/2 | | | |
| F-9 | Shinchrom F51+Bentone 34 | 弱 | 6+2 | Chromosorb W | 80~100 AW-DMCS | 50ml 32,500 | スチレンモノマー(エチルベンゼンおよびキシレンの異性体) | | |
| F-9H | (30~140) | | 6+2 | Chromosorb W | 80~100 HP | 50ml 32,500 | | | |
| F-10 | | | 6+4 | Chromosorb W | 80~100 AW-DMCS | 50ml 32,500 | | | |
| F-10H | | | 6+4 | Chromosorb W | 80~100 HP | 50ml 35,500 | | | |
| F-11 | Shinchrom F51+H ₃ PO ₄ | 弱 | 10+1 | Chromosorb W | 80~100 AW-DMCS | 50ml 32,500 | 低級脂肪酸 | | |
| F-11H | (30~140) | | 10+1 | Chromosorb W | 80~100 HP | 50ml 35,500 | | | |
| | SILAR-5CP (50~275) (50% Cyanopropyl 50% phenyl silicone) | 強 | 1-5 | ご希望の担体 | | 51,000 +a | 高級脂肪酸メチルエステル | | |
| | | | 5< | 液相1%増すごとに7,000円を加算 | | | | | |
| | SILAR-7CP (50~275) (70% Cyanopropyl 30% phenyl silicone) | 強 | 1-5 | ご希望の担体 | | 51,000 +a | 高級脂肪酸メチルエステル | | |
| | | | 5< | 液相1%増すごとに7,000円を加算 | | | | | |
| S-61 | Silicone DC-11 (10~250) (Methyl silicone) | 微 | 5 | Chromosorb G | 60~80 AW-DMCS | Please contact us | 公定残留農薬 | | |
| | | | 1-25 | ご希望の担体 | | 11,000 +a | | | |
| S-6 | Silicone DC-200 (10~250) (Dimethylsilicone Oil) | 微 | 25 | Shimalite | 60~80 NAW | 26,800 | 炭化水素 | | |
| S-7 | | | 25 | Shimalite | 80~100 NAW | 26,800 | | | |
| S-101 | | | 20 | Chromosorb W | 60~80 AW-DMCS | 31,000 | トリハロメタン・炭化水素 | | |
| S-101H | | | 20 | Chromosorb W | 60~80 HP | 37,000 | | | |
| S-102 | | | 20 | Chromosorb W | 80~100 AW-DMCS | 31,000 | | | |
| S-102H | | | 20 | Chromosorb W | 80~100 HP | 37,000 | | | |
| S-67 | | | 10 | Shimalite W | 60~80 NAW | 26,600 | | | |
| S-103 | | | 10 | Shimalite W | 60~80 AW-DMCS | 33,800 | | | |
| S-104 | | | 10 | Chromosorb W | 60~80 AW-DMCS | 31,000 | | | |
| S-104H | | | 10 | Chromosorb W | 60~80 HP | 37,000 | | | |
| S-95 | | | 10 | Chromosorb W | 80~100 AW-DMCS | 31,000 | | | |
| S-95H | | | 10 | Chromosorb W | 80~100 HP | 37,000 | | | |
| S-105 | | | 5 | Chromosorb W | 60~80 AW-DMCS | 31,000 | 高沸点化合物 | | |
| S-105H | | | 5 | Chromosorb W | 60~80 HP | 37,000 | | | |
| | | | | | 1-25 | ご希望の担体 | | 10,000 +a | |
| S-8 | | | Silicone DC-550 (10~250) (25% Phenylmethylsilicone) | 微 | 25 | Shimalite | 60~80 NAW | 25,800 | 炭化水素 |
| S-10 | | | | | 25 | Shimalite | 80~100 NAW | 25,800 | |
| S-106 | 20 | Chromosorb W | | | 60~80 AW-DMCS | 30,000 | トリハロメタン・炭化水素 | | |
| S-106H | 20 | Chromosorb W | | | 60~80 HP | 36,000 | | | |
| S-107 | 20 | Chromosorb W | | | 80~100 AW-DMCS | 30,000 | | | |
| S-107H | 20 | Chromosorb W | | | 80~100 HP | 36,000 | | | |
| S-11 | 10 | Shimalite F | | | 20~80 | 24,000 | 溶剤一般 | | |
| S-68 | 10 | Shimalite W | | | 60~80 NAW | 25,600 | トリハロメタン・炭化水素 | | |
| S-108 | 10 | Shimalite W | | | 60~80 AW-DMCS | 32,800 | | | |
| S-109 | 10 | Chromosorb W | | | 60~80 AW-DMCS | 30,000 | | | |
| S-109H | 10 | Chromosorb W | | | 60~80 HP | 36,000 | | | |
| S-96 | 10 | Chromosorb W | | | 80~100 AW-DMCS | 30,000 | | | |
| S-96H | 10 | Chromosorb W | | | 80~100 HP | 36,000 | | | |
| S-110 | 5 | Chromosorb W | | | 60~80 AW-DMCS | 30,000 | | 炭化水素 | |
| S-110H | 5 | Chromosorb W | | | 60~80 HP | 36,000 | | | |
| | | | | | 1-25 | ご希望の担体 | | 9,000 +a | |
| S-15 | Silicone DC-702 (-20~130) | 微 | | | 25 | Shimalite | 60~80 NAW | 27,800 | 炭化水素 |
| | | | 1-25 | ご希望の担体 | | 11,000 +a | | | |
| S-111 | Silicone DC-710 (0~150) (50% Phenylmethylsilicone) | 微 | 10 | Shimalite W | 60~80 AW-DMCS | 34,800 | 溶剤一般 | | |
| S-112 | | | 10 | Chromosorb W | 60~80 AW-DMCS | 32,000 | | | |
| S-112H | | | 10 | Chromosorb W | 60~80 HP | 38,000 | | | |
| | | | | 1-25 | ご希望の担体 | | | 11,000 +a | |
| Q-13 | Silicone DC-QF-1 (FS-1265) (10~250) (50% Trifluoropropyl-methylsilicone) | 微 | 5 | Shimalite W | 60~80 AW-DMCS | 33,800 | 炭化水素 | | |
| Q-8 | | | 5 | Chromosorb W | 60~80 AW-DMCS | 31,000 | | | |
| Q-8H | | | 5 | Chromosorb W | 60~80 HP | 37,000 | | | |
| Q-7 | | | 2 | Shimalite W | 80~100 AW-DMCS | 33,800 | 尿中ステロイド | | |
| Q-6 | | | 2 | Chromosorb G | 60~80 AW-DMCS | Please contact us | 公定塩素系残留農薬 | | |
| Q-14 | | | 2 | Chromosorb W | 60~80 HP | 37,000 | 胆汁酸・リン系農薬 | | |
| Q-3 | | | 1.5 | Chromosorb W | 60~80 AW-DMCS | 31,000 | ステロイド・高沸点化合物 | | |
| Q-3H | | | 1.5 | Chromosorb W | 60~80 HP | 37,000 | | | |
| | | | | | 1-25 | ご希望の担体 | | 10,000 +a | |

| | | | | | | | | | |
|--------|--|--------------|--------|--------------------|-----------|--------------------|------------|---------------|-----------|
| S-70 | Silicone SE-30 (50~300) (Dimethylsilicone Gum) | 無 | 20 | Shimalite W | 60~80 | AW | 30,800 | 炭化水素 | |
| S-75 | | | 15 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | | |
| S-75H | | | 15 | Chromosorb W | 60~80 | HP | 38,000 | | |
| S-91 | | | 15 | Gas Chrom Q | 60~80 | | 43,000 | | |
| S-71 | | | 10 | Shimalite W | 60~80 | AW-DMCS | 34,800 | | |
| S-39 | | | 10 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | | |
| S-39H | | | 10 | Chromosorb W | 60~80 | HP | 38,000 | 医薬品 | |
| S-89 | | | 10 | Gas Chrom Q | 60~80 | | 43,000 | | |
| S-113 | | | 10 | Chromosorb W | 80~100 | HP | 38,000 | | |
| S-3 | | | 5 | Shimalite W | 60~80 | AW-DMCS | 34,800 | 炭化水素 | |
| S-64 | | | 5 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | | |
| S-64H | | | 5 | Chromosorb W | 60~80 | HP | 38,000 | | |
| S-24 | | | 1.5 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | ステロイド・アルカロイド | |
| S-24H | | | 1.5 | Chromosorb W | 60~80 | HP | 38,000 | | |
| S-114 | | | 1.5 | Chromosorb W | 80~100 | AW-DMCS | 32,000 | | |
| S-114H | 1.5 | Chromosorb W | 80~100 | HP | 38,000 | | | | |
| | 1-25 | ご希望の担体 | | | 11,000 +a | | | | |
| S-72 | Silicone SE-52 (50~300) (5% Phenylmethylsilicone) | 微 | 10 | Shimalite W | 60~80 | AW-DMCS | 36,800 | 炭化水素・ステロイド | |
| S-4 | | | 5 | Shimalite W | 60~80 | AW | 32,800 | | |
| S-65 | | | 5 | Chromosorb W | 60~80 | AW-DMCS | 34,000 | | |
| S-65H | | | 5 | Chromosorb W | 60~80 | HP | 40,000 | | |
| S-25 | | | 1.5 | Chromosorb W | 60~80 | AW-DMCS | 34,000 | | |
| S-25H | | | 1.5 | Chromosorb W | 60~80 | HP | 40,000 | | |
| | | | 1-25 | ご希望の担体 | | | 13,000 +a | | |
| | Silicone SE-54 (50~300) (1% Vinyl 5% Phenylmethylsilicone) | 微 | 1-25 | ご希望の担体 | | | 12,000 +a | 炭化水素・ステロイド | |
| S-42 | Silicone SF-96 (Dimethylsilicone Fluid) (10~210) | 無 | 15 | Shimalite F | 20~80 | | 26,000 | ハロゲン化合物 | |
| S-115 | | | 15 | Shimalite W | 60~80 | AW-DMCS | 34,800 | 炭化水素 | |
| S-116 | | | 10 | Chromosorb W | 60~80 | AW-DMCS | 32,000 | | |
| S-116H | | | 10 | Chromosorb W | 60~80 | HP | 38,000 | | |
| | | | | | 1-25 | ご希望の担体 | | | 11,000 +a |
| X-14 | Silicone XF-1150 (10~230) (50% cyanoethyl methyl silicone) | 強 | 5 | Shimalite W | 60~80 | AW-DMCS | 52,000 | 炭化水素 | |
| X-15 | | | 5 | Chromosorb W | 60~80 | AW-DMCS | 50,000 | | |
| X-15H | | | 5 | Chromosorb W | 60~80 | HP | 56,000 | 炭化水素・ステロイド | |
| X-6 | | | 1 | Chromosorb W | 60~80 | AW-DMCS | 50,000 | | |
| X-6H | | | 1 | Chromosorb W | 60~80 | HP | 56,000 | | |
| | | | | | 1-10 | ご希望の担体 | | | 29,000 +a |
| | | | 10< | 液相1%増すごとに1,200円を加算 | | | | | |
| | Silicone Oil KF-96 (30~250) (Dimethylsilicone Fluid) | 微 | 1-25 | ご希望の担体 | | | 11,000 +a | | |
| O-57 | Silicone OV-1 (50~350) (Dimethylsilicone Gum) | 無 | 5 | Shimalite W | 60~80 | AW-DMCS | 49,800 | 炭化水素 | |
| O-58 | | | 5 | Shimalite W | 80~100 | AW-DMCS | 49,800 | | |
| O-59 | | | 5 | Chromosorb W | 60~80 | AW-DMCS | 47,000 | | |
| O-59H | | | 5 | Chromosorb W | 60~80 | HP | 53,000 | | |
| O-60 | | | 5 | Chromosorb W | 80~100 | AW-DMCS | 47,000 | | |
| O-60H | | | 5 | Chromosorb W | 80~100 | HP | 53,000 | | |
| O-19 | | | 2 | Shimalite W | 80~100 | AW-DMCS | 49,800 | ステロイド・アルカロイド | |
| O-23 | | | 2 | Chromosorb W | 60~80 | AW-DMCS | 47,000 | | |
| O-23H | | | 2 | Chromosorb W | 60~80 | HP | 53,000 | | |
| O-23D | | | 2 | Chromosorb W | 80~100 | AW-DMCS | 47,000 | 公定塩素系農薬・公定PCB | |
| O-23DH | | | 2 | Chromosorb W | 80~100 | HP | 53,000 | | |
| SO-23D | | | 1 | Shinwasorb-S | 80~100 | | 25g 29,800 | | |
| O-22 | | | 1.5 | Chromosorb W | 60~80 | AW-DMCS | 47,000 | ステロイド・アルカロイド | |
| O-22H | | | 1.5 | Chromosorb W | 60~80 | HP | 53,000 | | |
| O-22D | | | 1.5 | Chromosorb W | 80~100 | AW-DMCS | 47,000 | | |
| O-22DH | | | 1.5 | Chromosorb W | 80~100 | HP | 53,000 | | |
| O-10 | | | 1.5 | Shimalite W | 80~100 | AW-DMCS | 49,800 | | |
| O-18 | | | 1 | Shimalite W | 80~100 | AW-DMCS | 49,800 | 尿中ステロイド | |
| | | | | | 1-10 | ご希望の担体 | | | 26,000 +a |
| | | | | | 10< | 液相1%増すごとに1,200円を加算 | | | |
| | Silicone OV-3 (20~350) (10% Phenylmethylsilicone) | 微 | 1-10 | ご希望の担体 | | | 20,000 +a | 炭化水素 | |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | | |
| | Silicone OV-7 (20~350) (20% Phenylmethylsilicone) | 微 | 1-10 | ご希望の担体 | | | 20,000 +a | 炭化水素 | |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | | |
| | Silicone OV-11 (30~350) (35% Phenylmethylsilicone) | 微 | 1-10 | ご希望の担体 | | | 20,000 +a | 炭化水素 | |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | | |

| | | | | | | | | |
|--------|---------------------------------------|---|------|--------------------|--------|---------|------------|-------------------------|
| O-61 | Silicone OV-17 | | 10 | Shimalite W | 60~80 | AW-DMCS | 41,800 | |
| O-48 | (20~340) | | 10 | Chromosorb W | 60~80 | AW-DMCS | 39,000 | |
| O-48H | | | 10 | Chromosorb W | 60~80 | HP | 45,000 | 医薬品・炭化水素 |
| O-46 | (50% Phenylmethylsilicone) | | 5 | Shimalite W | 80~100 | AW-DMCS | 41,800 | |
| O-49 | | | 5 | Chromosorb W | 60~80 | AW-DMCS | 39,000 | |
| O-49H | | | 5 | Chromosorb W | 60~80 | HP | 45,000 | |
| O-26 | | | 3 | Shimalite W | 80~100 | AW-DMCS | 41,800 | ステロイド・アルカロイド・塩素系農薬・炭化水素 |
| O-29 | | | 2 | Chromosorb W | 60~80 | AW-DMCS | 39,000 | |
| O-29H | | | 2 | Chromosorb W | 60~80 | HP | 45,000 | |
| O-29D | | | 2 | Chromosorb W | 80~100 | AW-DMCS | 39,000 | PCB・炭化水素 |
| O-29DH | | | 2 | Chromosorb W | 80~100 | HP | 45,000 | |
| SO-29D | | | 1 | Shinwasorb-S | 80~100 | | 25g 25,800 | |
| O-9 | | | 1.5 | Shimalite W | 80~100 | AW-DMCS | 41,800 | |
| O-28 | | | 1.5 | Chromosorb W | 60~80 | AW-DMCS | 39,000 | |
| O-28H | | | 1.5 | Chromosorb W | 60~80 | HP | 45,000 | ステロイド・アルカロイド・炭化水素 |
| O-28D | | | 1.5 | Chromosorb W | 80~100 | AW-DMCS | 39,000 | |
| O-28DH | | | 1.5 | Chromosorb W | 80~100 | HP | 45,000 | |
| O-24 | | | 1 | Shimalite W | 80~100 | AW-DMCS | 41,800 | |
| O-53 | | | 1 | Chromosorb W | 80~100 | AW-DMCS | 39,000 | 公定悪臭用2,4-DNPH-アセトアルデヒド |
| O-53H | | | 1 | Chromosorb W | 80~100 | HP | 45,000 | |
| | | | 1-10 | ご所望の担体 | | | 18,000 +α | |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | |
| | Silicone OV-22 | | 1-5 | ご所望の担体 | | | 34,000 +α | |
| | (20~300) | 微 | 5< | 液相1%増すごとに800円を加算 | | | | 炭化水素 |
| | (65% Phenylmethylsilicone) | | | | | | | |
| O-33 | Silicone OV-25 | | 3 | Shimalite W | 80~100 | AW-DMCS | 49,800 | |
| O-31 | (20~300) | | 1.5 | Shimalite W | 80~100 | AW-DMCS | 49,800 | |
| O-34D | (75% Phenylmethylsilicone) | | 1.5 | Chromosorb W | 80~100 | AW-DMCS | 47,000 | 炭化水素・ステロイド・アルカロイド |
| O-34DH | | 微 | 1.5 | Chromosorb W | 80~100 | HP | 53,000 | |
| | | | 1-10 | ご所望の担体 | | | 26,000 +α | |
| | | | 10< | 液相1%増すごとに1,200円を加算 | | | | |
| | Silicone OV-61 | | 1-5 | ご所望の担体 | | | 34,000 +α | |
| | (20~350) | 微 | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素 |
| | (33% Phenylmethylsilicone) | | | | | | | |
| | Silicone OV-73 | | 1-10 | ご所望の担体 | | | 36,000 +α | |
| | (20~325) | 微 | 10< | 液相1%増すごとに1,600円を加算 | | | | 炭化水素 |
| | (5.5% Phenylmethylsilicone Gum) | | | | | | | |
| O-39 | Silicone OV-101 | | 3 | Shimalite W | 80~100 | AW-DMCS | 49,800 | |
| O-37 | (20~350) | | 1.5 | Shimalite W | 80~100 | AW-DMCS | 49,800 | |
| O-40D | (Dimethylsilicone Fluid) | | 1.5 | Chromosorb W | 80~100 | AW-DMCS | 47,000 | 炭化水素・ステロイド・アルカロイド |
| O-40DH | | 無 | 1.5 | Chromosorb W | 80~100 | HP | 53,000 | |
| | | | 1-10 | ご所望の担体 | | | 26,000 +α | |
| | | | 10< | 液相1%増すごとに1,200円を加算 | | | | |
| | Silicone OV-105 | | 1-5 | ご所望の担体 | | | 34,000 +α | |
| | (20~270) | | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素 |
| | (Cyanopropylsilicone) | | | | | | | |
| | Silicone OV-202 | | 1-5 | ご所望の担体 | | | 34,000 +α | |
| | (20~250) | 微 | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素・ステロイド・アルカロイド |
| | (Trifluoropropylmethylsilicone) | | | | | | | |
| O-44 | Silicone OV-210 | | 2 | Shimalite W | 80~100 | AW-DMCS | 49,800 | |
| O-50D | (20~275) | | 1.5 | Chromosorb W | 80~100 | AW-DMCS | 47,000 | 炭化水素・ステロイド・アルカロイド |
| O-50DH | | 微 | 1.5 | Chromosorb W | 80~100 | HP | 53,000 | |
| | (50% Trifluoro-propylmethylsilicone) | | 1-10 | ご所望の担体 | | | 26,000 +α | |
| | | | 10< | 液相1%増すごとに1,200円を加算 | | | | |
| | Silicone OV-215 | | 1-5 | ご所望の担体 | | | 34,000 +α | |
| | (20~250) | 微 | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素・ステロイド・アルカロイド |
| | (Trifluoropropylmethylsilicone-Gum) | | | | | | | |
| O-45 | Silicone OV-225 | | 2 | Shimalite W | 80~100 | AW-DMCS | 57,800 | ステロイド・アルカロイド |
| O-51D | (20~250) | | 1.5 | Chromosorb W | 80~100 | AW-DMCS | 55,000 | 炭化水素・ステロイド・アルカロイド |
| O-51DH | (25% Phenyl 25% Cyanopropyl-silicone) | 微 | 1.5 | Chromosorb W | 80~100 | HP | 61,000 | |
| | | | 1-5 | ご所望の担体 | | | 34,000 +α | |
| | | | 5< | 液相1%増すごとに3,000円を加算 | | | | |
| | Silicone OV-235 | | 1-5 | ご所望の担体 | | | 42,000 +α | |
| | (50~275) | | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素 |
| | (50% Cyanopropyl 50% phenyl silicone) | | | | | | | |
| | Silicone OV-245 | | 1-5 | ご所望の担体 | | | 42,000 +α | |
| | (50~275) | | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素 |
| | (70% Cyanopropyl 30% phenyl silicone) | | | | | | | |
| | Silicone OV-255 | | 1-5 | ご所望の担体 | | | 42,000 +α | |
| | (50~275) | | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素 |
| | (90% Cyanopropyl 10% phenyl silicone) | | | | | | | |
| | Silicone OV-265 | | 1-5 | ご所望の担体 | | | 42,000 +α | |
| | (50~275) | | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素 |
| | (Cyanopropyl silicone) | | | | | | | |
| | Silicone OV-275 | | 1-5 | ご所望の担体 | | | 34,000 +α | |
| | (20~275) | | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素 |
| | (Dicyanoallyl silicone) | | | | | | | |
| | Silicone OV-330 | | 1-5 | ご所望の担体 | | | 34,000 +α | |
| | (30~250) | | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素 |
| | (A silicone carbowax copolymer) | | | | | | | |
| | Silicone OV-351 | | 1-5 | ご所望の担体 | | | 34,000 +α | |
| | (50~270) | | 5< | 液相1%増すごとに3,000円を加算 | | | | 炭化水素 |
| | (Polyglycol nitroterephthalic) | | | | | | | |

| | | | | | | |
|----------------------------------|--|---|--------------------------------------|--|--|---------------|
| | Silicone OV-1701 (20~340) (Dimethylphenylcyano substituted polymer) | | 1-5 5< | ご希望の担体 液相1%増すごとに3,000円を加算 | 43,000 +a | 炭化水素 |
| S-119 | SM-Pack (40) | 強 | | Shimalite 60~80 NAW | 200ml 66,000 | LPガス・フロンガス |
| S-55 | Sorbitol (100~150) | 中 | 30 1-30 | Shimalite 60~80 NAW ご希望の担体 | 27,800 11000 +a | 低級アルコール |
| S-84 S-84H S-128 S-128H | SP-1200+Bentone34 (10~175) | 弱 | 5+1.75 5+1.75 5+1.75 5+1.75 | Chromosorb W 80~100 AW-DMCS Chromosorb W 80~100 HP Chromosorb W 60~80 AW-DMCS Chromosorb W 60~80 HP | 55,000 61,000 55,000 61,000 | 公定悪臭用スチレンモノマー |
| | Span 40 (20~150) | 微 | 1-25 | ご希望の担体 | 11000 +a | 炭化水素 |
| | Span 80 (20~150) | 微 | 1-25 | ご希望の担体 | 11000 +a | 炭化水素 |
| S-20 S-19 S-121 S-53 | Squalane (10~150) | 無 | 25 25 5 1 1-25 | Shimalite 60~80 NAW Shimalite 80~100 NAW Shimalite W 60~80 AW-DMCS Alumina " Heated at 600℃ ご希望の担体 | 27,800 27,800 34,800 18,800 11000 +a | 炭化水素 |
| | Squalene (30~140) | 微 | 1-25 | ご希望の担体 | 11000 +a | 炭化水素 |
| | Stearic Acid (30~140) | 中 | 1-25 | ご希望の担体 | 11000 +a | 炭化水素 |
| S-129 S-118 S-118H | Sucrose Diacetate Hexaisobutyrate(SAIB) (10~190) | 微 | 5 5 5 1-25 | Shimalite W 60~80 AW-DMCS Chromosorb W 60~80 AW-DMCS Chromosorb W 60~80 HP ご希望の担体 | 34,800 32,000 38,000 11,000 +a | 香料・精油 |
| | Sulfolane (20~110) | 強 | 1-25 | ご希望の担体 | 11,000 +a | 炭化水素 |

※a:ご希望の担体価格

| | | | | | | |
|--|--|---|---|---|--|---|
| T | | | | | | |
| | Tetraethyleneglycol Dimethyl Ether (BMEE) (10~80) | 中 | 1-25 | ご希望の担体 | 12,000 +a | 硫黄化合物 |
| | Tetraethylene Pentamine(劇) (0~80) | 強 | 1-25 | ご希望の担体 | 11,000 +a | 低級アミン |
| T-30 T-91 T-92 T-92H | Tetrahydroxyethyl Ethylene Diamine(THEED) (10~180) | 中 | 15 10 10 10 1-25 | Shimalite F 20~80 Shimalite W 60~80 AW-DMCS Chromosorb W 60~80 AW-DMCS Chromosorb W 60~80 HP ご希望の担体 | 27,000 35,800 33,000 39,000 12,000 +a | アルコール類 |
| T-70 T-63 T-64 T-64H T-88 | Thermon-1000 (50~270) (50~270) (50~270) (50~250) | 強 | 25 10 5 5 5 1-10 10< | Shimalite 80~100 AW-DMCS Chromosorb W 80~100 HP Chromosorb W 80~100 AW-DMCS Chromosorb W 80~100 HP Sunpak-A 50~80 ご希望の担体 液相1%増すごとに800円を加算 | 55,800 47,000 41,000 47,000 36,000 20,000 +a | 溶剤一般・エステル・医薬品・アルコール・炭化水素 溶剤一般(水中) |
| T-67 T-67H T-86 T-87 | Thermon-1000+KOH (50~250) | 強 | 10+3 10+3 5+3 5+1 | Chromosorb W 80~100 AW-DMCS Chromosorb W 80~100 HP Sunpak-A 50~80 Sunpak-A 50~80 | 45,000 51,000 38,000 38,000 | アルコール,高級アミン 水中の低級アミン |
| T-65 T-66 T-66H | Thermon-1000+H ₃ PO ₄ (50~250) (50~250) (50~230) | 強 | 10+1 5+0.5 5+0.5 | Chromosorb W 80~100 HP Chromosorb W 80~100 AW-DMCS Chromosorb W 80~100 HP | 51,000 45,000 51,000 | 遊離脂肪酸 |
| T-82 T-81 T-81H T-79 T-78 T-77 T-77H ST-77 T-94 T2-94 T-75 T-95 T2-95 T-76 T-76H T-90 T-74 | Thermon-3000 (50~280) (50~280) (50~280) (50~280) (50~280) (50~280) (50~280) (50~280) (50~280) (50~280) (50~185) (50~280) (50~280) (50~280) (50~210) (50~185) | 強 | 10 10 10 10 5 5 5 5 5 5 3 2 2 2 2 1 1-10 10< | Shimalite 80~100 AW-DMCS Chromosorb W 80~100 AW-DMCS Chromosorb W 80~100 HP Celite 545 80~100 AS Shimalite W 80~100 AW-DMCS Chromosorb W 80~100 AW-DMCS Chromosorb W 80~100 HP Shinwasorb-S 80~100 Shincarbon A 60~80 Shincarbon AII 60~80 Shimalite TPA 60~80 Shincarbon A 60~80 Shincarbon AII 60~80 Chromosorb W 80~100 AW-DMCS Chromosorb W 80~100 HP Shimalite F 40~80 Shimalite TPA 60~80 ご希望の担体 液相1%増すごとに2,000円を加算 | 50ml 34,900 50ml 33,500 50ml 36,500 50ml 32,000 50ml 34,900 50ml 33,500 50ml 36,500 25g 39,800 50ml 59,000 10g 56,000 50ml 49,000 50ml 59,000 10g 56,000 50ml 33,500 50ml 36,500 50ml 33,000 50ml 49,000 50ml 23,000 +a/2 | 溶剤一般・香料・エステル・医薬品・アルコール・炭化水素 水中の遊離脂肪酸 水中の遊離脂肪酸 水中の遊離脂肪酸 水中の低級脂肪酸 |
| T-89 | Thermon-3000+KOH (50~250) | 強 | 5+1 | Sunpak-A 50~80 | 50ml 51,000 | 水中の低級アミン |

| | | | | | | | | | |
|---|--|------|--------|------------------|--------|-------------|-----------|-------------|-----------------------|
| T-68 T-68H ST-68 | Thermon-HG (60~170) | 強 | 10 | Chromosorb W | 80~100 | AW-DMCS | 50ml | 36,500 | アルキル水銀 |
| | | | 10 | Chromosorb W | 80~100 | HP | 50ml | 39,500 | |
| | | | 5 | Shinwasorb-U | 60~80 | | 25g | 36,600 | |
| | | | 1-10 | ご希望の担体 | | | 50ml | 26,000 +a/2 | |
| | β,β'-Thiodipropionitrile (劇) (TDPN) (20~90) | 強 | 1-25 | ご希望の担体 | | | | 11,000 +a | 炭化水素 |
| | Tri-N-butylphosphate (TBP) (0~50) | 微 | 1-25 | ご希望の担体 | | | | 11,000 +a | 炭化水素 |
| | Tributyrine (0~100) | 中 | 1-25 | ご希望の担体 | | | | 11,000 +a | 炭化水素 |
| T-17 T-18 T-108 T-108H T-109 T-110 T-110H | Tricresylphosphate (TCP) (0~125) | 中 | 25 | Shimalite | 60~80 | NAW | | 27,800 | 炭化水素・リン化合物 |
| | | | 25 | Shimalite | 80~100 | NAW | | 27,800 | |
| | | | 20 | Chromosorb W | 60~80 | AW-DMCS | | 32,000 | |
| | | | 20 | Chromosorb W | 60~80 | HP | | 38,000 | |
| | | | 10 | Shimalite W | 60~80 | AW-DMCS | | 34,800 | |
| | | | 10 | Chromosorb W | 60~80 | AW-DMCS | | 32,000 | |
| | | | 10 | Chromosorb W | 60~80 | HP | | 38,000 | |
| | | 1~25 | ご希望の担体 | | | | 11,000 +a | | |
| T-34 | TCP+H ₃ PO ₄ (0~125) | 中 | 10+2 | Chromosorb W | 60~80 | AW | | 29,000 | クレゾール・フェノール |
| T-19 T-111 T-111H | Triethanolamine (TEA) (20~100) | 強 | 25 | Shimalite | 60~80 | NAW | | 27,800 | 低級アミン |
| | | | 20 | Chromosorb W | 60~80 | AW-DMCS | | 32,000 | |
| | | | 20 | Chromosorb W | 60~80 | HP | | 38,000 | |
| | | | 1~25 | ご希望の担体 | | | | 11,000 +a | |
| | Triisobutylene (TIB) (-10~120) | 弱 | 1-25 | ご希望の担体 | | | | 11,000 +a | 炭化水素 |
| T-48 ST-48 T-2 T-1 | 1,2,3-Tris [2-Cyanoethoxy] Propane(TCEP) (劇) (10~150) | 強 | 25 | Shimalite | 80~100 | AW-DMCS-ST* | | 59,800 | メルカプタン・モノサルファイト系硫黄化合物 |
| | | | 25 | Shinwasorb-S | 80~100 | ST* | 25g | 34,800 | |
| | | | 25 | Shimalite | 80~100 | NAW | | 48,800 | 炭化水素 |
| | | | 20 | Shimalite | 60~80 | NAW | | 44,800 | |
| | | | 1-10 | ご希望の担体 | | | | 20,000 +a | |
| | | | 10< | 液相1%増すごとに800円を加算 | | | | | |
| | Triton X-100 (20~190) | 強 | 1-25 | ご希望の担体 | | | | 11,000 +a | アルコール・高級アミン |
| | TritonX-305 (20~230) | 強 | 1-25 | ご希望の担体 | | | | 11,000 +a | アルコール・高級アミン |
| | Trixylenylphosphate(TXP) (20~150) | 弱 | 1-25 | ご希望の担体 | | | | 11,000 +a | リン化合物 |
| T-49 T-49H | TXP+H ₃ PO ₄ (20~150) | 弱 | 10+0.5 | Chromosorb W | 60~80 | AW-DMCS | | 36,000 | 公定クレゾール |
| | | | 10+0.5 | Chromosorb W | 60~80 | HP | | 42,000 | |
| T-73 | TSR-1 (50~150) | 中 | 10 | Shimalite F | 40~60 | | 50ml | 38,000 | ホルマリン |
| | | | 1~25 | ご希望の担体 | | | 50ml | 23,000 +a | |
| T-96 T2-96 | TSG-1 (50~230) | 強 | 15 | Shincarbon A | 60~80 | | 50ml | 55,000 | ホルマリン |
| | | | 15 | Shincarbon AII | 60~80 | | 10g | 52,000 | 有機酸 |
| | | | 1~25 | ご希望の担体 | | | | 19,000 +a | |
| T-42 T-60 | Tween 60 (10~100) | 中 | 20 | Shimalite | 60~80 | AW | | 28,800 | エステル・ケトン |
| | | | 15 | Chromosorb W | 60~80 | AW | | 25,000 | |
| | | | 1-25 | ご希望の担体 | | | | 11,000 +a | |
| T-22 T-61 T-23 T-62 | Tween 80 (10~150) | 中 | 20 | Shimalite | 60~80 | AW | | 28,800 | エステル・ケトン |
| | | | 15 | Chromosorb W | 60~80 | AW | | 25,000 | |
| | | | 5 | Shimalite W | 60~80 | AW | | 30,800 | |
| | | | 〃 | Chromosorb W | 60~80 | AW | | 25,000 | |
| | | | 1-25 | ご希望の担体 | | | | 11,000 +a | |

※a:ご希望の担体価格

*AW-DMCS-STは硫黄化合物用特殊処理です。

| U | | | | | | | |
|-------|---------------------------------|---|------|--------------|---------------|------------|---------------|
| U-10 | Ucon 50-HB-280X (10~190) | 強 | 25 | Shimalite | 60~80 NAW | 27,800 | 炭化水素・エステル・ケトン |
| U-23 | | | 20 | Chromosorb W | 60~80 AW-DMCS | 32,000 | |
| U-23H | | | 20 | Chromosorb W | 60~80 HP | 38,000 | |
| U-24 | | | 5 | Shimalite W | 60~80 AW-DMCS | 34,800 | |
| U-25 | | | 5 | Chromosorb W | 60~80 AW-DMCS | 32,000 | |
| U-25H | | | 5 | Chromosorb W | 60~80 HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | 11,000 +a | |
| U-12 | Ucon 50-HB-2000 (10~190) | 強 | 20 | Shimalite | 60~80 NAW | 27,800 | 炭化水素・エステル・ケトン |
| U-26 | | | 15 | Chromosorb W | 60~80 AW-DMCS | 32,000 | |
| U-26H | | | 15 | Chromosorb W | 60~80 HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | 11,000 +a | |
| U-27 | Ucon 50-HB-5100 (10~190) | 強 | 10 | Shimalite W | 60~80 AW-DMCS | 34,800 | 炭化水素・エステル・ケトン |
| U-28 | | | 10 | Chromosorb W | 60~80 AW-DMCS | 32,000 | |
| U-28H | | | 10 | Chromosorb W | 60~80 HP | 38,000 | |
| U-29 | | | 5 | Chromosorb W | 60~80 AW-DMCS | 32,000 | |
| U-29H | | | 5 | Chromosorb W | 60~80 HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | 11,000 +a | |
| | Ucon 75-HB-90000 (10~190) | 強 | 1-25 | ご希望の担体 | | 11,000 +a | 炭化水素・エステル・ケトン |
| U-37 | Ucon LB-550X (10~190) | 弱 | 25 | Chromosorb W | 60~80 AW-DMCS | 32,000 | 炭化水素・エステル・ケトン |
| U-37H | | | 25 | Chromosorb W | 60~80 HP | 38,000 | 塩ビモノマー |
| U-2 | | | 20 | Chromosorb W | 80~100 AW | 25,000 | 炭化水素・エステル・ケトン |
| U-30 | | | 10 | Shimalite W | 60~80 AW-DMCS | 34,800 | |
| U-31 | | | 10 | Chromosorb W | 60~80 AW-DMCS | 32,000 | |
| U-31H | | | 10 | Chromosorb W | 60~80 HP | 38,000 | |
| SU-31 | | | 10 | Shinwasorb-U | 80~100 | 25g 20,300 | |
| U-32 | | | 5 | Shimalite W | 60~80 AW-DMCS | 34,800 | |
| U-33 | | | 5 | Chromosorb W | 60~80 AW-DMCS | 32,000 | |
| U-33H | | | 5 | Chromosorb W | 60~80 HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | 11,000 +a | |

※a:ご希望の担体価格

| V | | | | | | | |
|-------|---------------------------|---|------|--------------|---------------|-----------|------|
| V-10 | Versamid 900 (185~275) | 中 | 15 | Shimalite W | 60~80 AW-DMCS | 34,800 | 炭化水素 |
| V-11 | | | 10 | Chromosorb W | 60~80 AW-DMCS | 32,000 | |
| V-11H | | | 10 | Chromosorb W | 60~80 HP | 38,000 | |
| V-8 | | | 5 | Shimalite W | 60~80 AW | 30,800 | |
| V-12 | | | 5 | Shimalite W | 60~80 AW-DMCS | 34,800 | |
| V-13 | | | 5 | Chromosorb W | 60~80 AW-DMCS | 32,000 | |
| V-13H | | | 5 | Chromosorb W | 60~80 HP | 38,000 | |
| | | | 1-25 | ご希望の担体 | | 11,000 +a | |

※a:ご希望の担体価格