

# 耐薬品データ

- ◎ : 全くあるいはほとんど影響がない。
- : 若干の影響はあるが条件により十分使用に耐える。
- △ : なるべく使用しない方がよい。
- × : 大きく影響があるため、使用に適さない。

| 薬品名                 | (濃度重量%・温度℃)                     | ゴム       |        |       | プラスチック |    |        |     |        |         |      |       |      |       |          |         |          |            |  |  |
|---------------------|---------------------------------|----------|--------|-------|--------|----|--------|-----|--------|---------|------|-------|------|-------|----------|---------|----------|------------|--|--|
|                     |                                 | クロロブレンゴム | シリコンゴム | フッ素ゴム | 塩化ビニル  |    | ポリスチレン | ABS | ポリエチレン | ポリプロピレン | ナイロン | アセタール | アクリル | ふっ素樹脂 | ポリカーボネイト | メチルペンテン | アクリロニトリル | アクリレートステレン |  |  |
|                     |                                 |          |        |       | 軟質     | 硬質 |        |     |        |         |      |       |      |       |          |         |          |            |  |  |
| 1 亜硫酸               | Sulfurous acid (10・RT)          | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 2 塩酸                | Hydrochloric acid (10・RT)       | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 3 塩酸                | Hydrochloric acid (20・RT)       | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 4 塩酸                | Hydrochloric acid (20・80)       | ×        | ×      | ○     | ×      | △  | ×      | △   | △      | ×       | ×    | △     | △    | △     | △        | △       | △        | △          |  |  |
| 5 塩酸                | Hydrochloric acid (38・RT)       | △        | ×      | ○     | △      | ○  | △      | ○   | △      | ○       | ×    | ○     | ○    | ○     | △        | △       | △        | △          |  |  |
| 6 王水                | Aqua regia                      | ×        | △      | ○     | ×      | △  | ×      | ×   | ×      | △       | ×    | ×     | ×    | ○     | ×        | ×       | ×        | ×          |  |  |
| 7 過塩素酸              | Perchloric acid                 | ○        | ×      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 8 クロム酸              | Chromic acid (2・70)             | ○        | △      | ○     | ○      | ○  | ×      | ○   | ○      | ○       | ×    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 9 クロム酸              | Chromic acid (5・70)             | ×        | △      | ○     | ○      | ○  | ×      | ×   | ○      | ○       | ×    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 10 クロム酸             | Chromic acid (10・70)            | ×        | △      | ○     | ○      | ○  | ×      | ×   | ○      | ○       | ×    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 11 クロム酸             | Chromic acid (25・70)            | ×        | △      | ○     | ○      | ○  | ×      | ×   | ○      | ○       | ×    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 12 クロロスルホン酸         | Chlorosulfonic acid             | ×        | ×      | ×     | ×      | △  | ×      | ×   | ×      | ×       | ×    | ×     | ×    | ○     | ×        | ×       | ×        | ×          |  |  |
| 13 酸洗液              | Pickling solution (硝酸20%+フッ酸4%) | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 14 酸洗液              | Pickling solution (硫酸40%+硝酸15%) | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 15 次亜塩素酸            | Hypochlorous acid               | ○        | ×      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 16 シアン化水素酸          | Hydrocyanic acid                | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 17 臭化水素酸            | Hydrocyanic acid (20・RT)        | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 18 臭化水素酸            | Hydrocyanic acid (20・70)        | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 19 臭化水素酸            | Hydrocyanic acid (37・RT)        | ○        | ×      | ○     | ×      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 20 硝酸               | Nitric acid (10・RT)             | ×        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 21 硝酸               | Nitric acid (10・70)             | ×        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 22 硝酸               | Nitric acid (30・RT)             | ×        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 23 硝酸               | Nitric acid (30・70)             | ×        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 24 硝酸               | Nitric acid (発煙・RT)             | ×        | ×      | ○     | ×      | △  | ×      | ×   | ×      | ×       | ×    | ×     | ×    | ○     | ×        | ×       | ×        | ×          |  |  |
| 25 硝酸               | Nitric acid (61.3・RT)           | ×        | ×      | ○     | ×      | △  | ×      | ×   | ×      | ×       | ×    | ×     | ×    | ○     | ×        | ×       | ×        | ×          |  |  |
| 26 炭酸               | Carbonic acid                   | ○        | ×      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 27 ひ酸               | Arsenic acid                    | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 28 ふっ化けい酸           | Fluosiilic acid                 | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 29 ふっ化水素酸           | Hydrofluoric acid (10・RT)       | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 30 ふっ化水素酸           | Hydrofluoric acid (20・RT)       | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 31 ふっ化水素酸           | Hydrofluoric acid (40・RT)       | ○        | ×      | ○     | ×      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 32 ふっ化ほう素酸          | Fluorboric acid                 | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 33 ほう酸              | Boric acid                      | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 34 無水ふっ化水素酸         | Hydrofluoric acid anhydrous     | ○        | ×      | ○     | ×      | ○  | ×      | ○   | ○      | ○       | ×    | ×     | ○    | ○     | ×        | ○       | ○        | ○          |  |  |
| 35 硫酸               | Sulfuric acid (10・RT)           | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 36 硫酸               | Sulfuric acid (10・70)           | ○        | ○      | ○     | ×      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 37 硫酸               | Sulfuric acid (30・RT)           | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 38 硫酸               | Sulfuric acid (30・70)           | ○        | ○      | ○     | ×      | △  | △      | ○   | △      | △       | △    | △     | △    | ○     | △        | △       | △        | △          |  |  |
| 39 硫酸               | Sulfuric acid (98・RT)           | ×        | ×      | ○     | ×      | △  | ×      | ×   | △      | △       | ×    | ×     | ×    | ○     | ×        | △       | △        | △          |  |  |
| 40 硫酸               | Sulfuric acid (発煙・RT)           | ×        | ×      | ○     | ×      | ×  | ×      | ×   | △      | △       | ×    | ×     | ×    | ○     | ×        | ×       | ×        | ×          |  |  |
| 41 りん酸              | Phosphoric acid (50・RT)         | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 42 りん酸              | Phosphoric acid (50・70)         | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 43 りん酸              | Phosphoric acid (75・RT)         | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 1 アンモニア(無水)         | Ammonia(anhydrous)              | ○        | △      | ×     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 2 アンモニアガス           | Ammonia gas [冷]                 | ○        | ○      | ×     | △      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 3 アンモニアガス           | Ammonia gas [熱]                 | ○        | ○      | ×     | ×      | △  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 4 液体アンモニア           | Ammonia liquid                  | △        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 5 水性ソーダ(水酸化ナトリウム)   | Sodium hydroxide (10・RT)        | ○        | ×      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 6 水性ソーダ(水酸化ナトリウム)   | Sodium hydroxide (30・RT)        | ○        | ×      | △     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 7 水性ソーダ(水酸化ナトリウム)   | Sodium hydroxide (30・70)        | ○        | ×      | ×     | ×      | △  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 8 水酸化アンモニウム(アンモニア水) | Ammonium hydroxide (28%)        | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 9 水酸化カリウム           | Potassium hydroxide             | ○        | △      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 10 水酸化カルシウム         | Calcium hydroxide               | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 11 水酸化バリウム          | Barium hydroxide                | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 12 水酸化マグネシウム        | Magnesium hydroxide             | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 13 ヒドラジン            | Hydrazine                       | ○        | △      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 1 アクリル酸エチル          | Ether acrylate                  | ○        | ○      | ×     | ×      | ×  | ×      | ×   | △      | △       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 2 アクリル酸ブチル          | Butyl acrylate                  | ○        | ○      | ×     | ×      | ×  | ×      | ×   | △      | △       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 3 アクリロニトリル          | Acrylonitrile                   | ○        | ×      | ×     | ×      | △  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 4 アセチレン             | Acetylene                       | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 5 アセトアミド            | Acetamido                       | ○        | ○      | ○     | △      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 6 アセトアルデヒド          | Acetaldehyde                    | ×        | ○      | ×     | △      | ○  | △      | △   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 7 アセト酢酸エチル          | Ether acetoacetate              | △        | ○      | ×     | ×      | ×  | ×      | ×   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 8 アセトフェノン           | Acetophenone                    | ×        | ○      | ×     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 9 アセトン              | Acetone                         | △        | △      | ×     | ×      | ×  | ×      | ×   | △      | △       | ○    | △     | △    | ○     | ×        | △       | △        | ×          |  |  |
| 10 アニリン             | Aniline                         | △        | ○      | ○     | ×      | ×  | △      | △   | △      | ×       | △    | ×     | ○    | ○     | △        | △       | △        | ×          |  |  |
| 11 アンノ=シクロヘキサン      | Anone                           | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 12 アミルアルコール         | Amyl alcohol                    | ○        | ×      | ○     | △      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 13 アミルナフタリン         | Amyl naphthalene                | ×        | ×      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 14 安息香酸ベンジル         | Benzyl benzoate                 | ×        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 15 イソオクタン           | Isooctane                       | △        | ×      | ○     | ×      | ×  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 16 イソブチルアルコール       | Isobutyl alcohol                | ○        | ○      | ○     | ×      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 17 イソプロピルアルコール      | Isopropyl alcohol               | ○        | ○      | ○     | ×      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 18 イソプロピルエーテル       | Isopropyl ether                 | ○        | ○      | ○     | ×      | △  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 19 エーテル(ジエチルエーテル)   | Ether                           | ○        | ×      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 20 エタノールアミン         | Ethanolamine                    | ○        | ○      | ○     | ×      | ×  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 21 エチルアルコール(エタノール)  | Ether alcohol                   | ○        | ○      | ○     | ×      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 22 エチルエーテル=ジエチルエーテル | Ether ether                     | ○        | ○      | ○     | ○      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 23 エチルセルローズ         | Ether cellulose                 | ○        | ○      | ○     | ×      | ○  | ○      | ○   | ○      | ○       | ○    | ○     | ○    | ○     | ○        | ○       | ○        | ○          |  |  |
| 24 エチルベンゼン          | Ether benzene                   | ×        | ○      | △     | ×      | ×  | ×      | ×   | △      | △       | ○    | ○     | ○    |       |          |         |          |            |  |  |

# 耐薬品データ

- ◎ : 全くあるいはほとんど影響がない。
- : 若干の影響はあるが条件により十分使用に耐える。
- △ : なるべく使用しない方がよい。
- × : 大きく影響があるため、使用に適さない。

| 薬品名<br>(濃度重量%・温度℃)                  | ゴ ム     |        |       | プ ラ ス チ ャ ッ ク |     |        |     |        |         |      |       |      |       |          |         |          |            |
|-------------------------------------|---------|--------|-------|---------------|-----|--------|-----|--------|---------|------|-------|------|-------|----------|---------|----------|------------|
|                                     | クロロレンゴム | シリコンゴム | フッ素ゴム | 熱 可 塑 性 樹 脂   |     |        |     |        |         |      |       |      |       |          |         |          |            |
|                                     |         |        |       | 塩ビ            | 化 ル | ポリスチレン | ABS | ポリエチレン | ポリプロピレン | ナイロン | アセタール | アクリル | ふっ素樹脂 | ポリカーボネイト | メチルペンテン | アクリロニトリル | アクリレートステレン |
|                                     | 軟 質     | 硬 質    |       | PVC           | PVC | PS     | ABS | PE     | PP      | PA   | POM   | MA   | PTFE  | PC       | PMP     | PAN      | MS         |
| 32 塩化メチル Methyl chloride            | ×       | ×      | ○     | ×             | ×   | ×      | ×   | ×      | △       | ×    | ×     | ×    | ◎     | ×        | △       | ×        | ×          |
| 33 塩素化溶剤 Chlorinated solvents       | ×       | △      | ○     | ×             | ×   | ×      | ×   | ×      | ×       | ×    | ×     | ×    | ◎     | ×        | ×       | ×        | ×          |
| 34 オクチルアルコール Octyl alcohol          | ○       | ○      | ○     | ×             | ○   | —      | ○   | ○      | ○       | △    | ×     | △    | ◎     | ○        | ○       | —        | —          |
| 35 オレイン酸 Oleic acid                 | ○       | ×      | ○     | △             | ◎   | —      | ◎   | △      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 36 カルビトール Carbitol                  | ○       | ◎      | ◎     | ×             | △   | —      | —   | —      | —       | —    | —     | —    | —     | —        | —       | —        | —          |
| 37 ギ酸 Formic acid (25・RT)           | ◎       | ○      | △     | △             | ◎   | —      | ◎   | ◎      | ◎       | △    | —     | —    | ◎     | —        | ◎       | —        | —          |
| 38 ギ酸 Formic acid (50・RT)           | ◎       | ○      | △     | ×             | ◎   | —      | ◎   | ◎      | ◎       | ×    | —     | —    | ◎     | —        | ◎       | —        | —          |
| 39 ギ酸 Formic acid (90・RT)           | ◎       | ○      | △     | ×             | ◎   | —      | △   | ◎      | ◎       | ×    | —     | —    | ◎     | —        | ◎       | —        | —          |
| 40 キシレン Xylene                      | ×       | ×      | ◎     | ×             | ×   | ×      | ×   | ○      | △       | ○    | ○     | ◎    | ◎     | ×        | △       | —        | —          |
| 41 クエン酸 Citric acid                 | ◎       | ◎      | ◎     | ◎             | ◎   | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 42 グリセリン Glycerin                   | ◎       | ◎      | ◎     | △             | ◎   | —      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 43 クレゾール Cresol                     | ×       | △      | ○     | △             | ◎   | —      | ×   | ○      | ×       | —    | ×     | —    | ×     | ×        | ×       | —        | ◎          |
| 44 クロロアセトン Chloroacetone            | ○       | ×      | ×     | ×             | ×   | ×      | ×   | ×      | △       | —    | —     | ×    | —     | ×        | △       | △        | ×          |
| 45 クロロトルエン Chlorotoluene            | ×       | ×      | ◎     | ×             | ×   | ×      | ×   | ×      | △       | ×    | ×     | ×    | ◎     | ×        | △       | ×        | ×          |
| 46 クロロナフタリン Chloronaphthalene       | ×       | ×      | ◎     | ×             | ×   | —      | —   | —      | —       | —    | —     | ×    | —     | ×        | —       | —        | —          |
| 47 クロホルム Chloroform                 | ×       | ×      | ○     | ×             | ×   | ×      | ×   | ×      | ×       | ×    | ×     | ×    | ○     | ×        | ×       | —        | ×          |
| 48 ケイ酸エステル Silicate esters          | —       | —      | —     | ○             | ○   | —      | —   | —      | —       | —    | ◎     | —    | ◎     | △        | —       | —        | —          |
| 49 けい酸エチル Ethyl silicate            | ◎       | —      | ◎     | ×             | △   | —      | —   | —      | —       | —    | —     | —    | ◎     | —        | —       | —        | —          |
| 50 酢酸 Acetic acid (10・RT)           | △       | ○      | ○     | ×             | ◎   | —      | ◎   | ◎      | ◎       | ○    | —     | ○    | ◎     | ◎        | ◎       | ◎        | —          |
| 51 酢酸 Acetic acid (50・RT)           | ×       | ○      | ○     | ×             | ◎   | —      | ◎   | ◎      | ◎       | △    | —     | △    | ◎     | ◎        | ◎       | ◎        | —          |
| 52 酢酸 Acetic acid (50・70)           | ×       | ○      | ○     | ×             | ◎   | △      | △   | △      | △       | △    | —     | —    | ◎     | △        | —       | ◎        | △          |
| 53 酢酸 Acetic acid (100・RT)          | ×       | ○      | ○     | ×             | △   | —      | ×   | △      | △       | ×    | —     | ×    | ◎     | ×        | △       | ◎        | —          |
| 54 酢酸アミル Amyl acetate               | ×       | ×      | ×     | ×             | ×   | ×      | ×   | △      | △       | ◎    | —     | ×    | ◎     | ×        | △       | —        | ×          |
| 55 酢酸イソプロピル Isopropyl acetate       | ×       | —      | ×     | ×             | ×   | ×      | ×   | △      | △       | ◎    | ○     | ×    | ◎     | ×        | △       | —        | ×          |
| 56 酢酸エチル Ethyl acetate              | △       | △      | ×     | ×             | ×   | —      | ×   | △      | △       | ◎    | —     | △    | ◎     | ×        | △       | —        | ×          |
| 57 酢酸セルソルブ Celsolve acetate         | ○       | ○      | ×     | ×             | ×   | —      | —   | —      | —       | ○    | —     | ×    | —     | △        | —       | —        | —          |
| 58 酢酸ブチル Butyl acetate              | ×       | ×      | ×     | ×             | ×   | ×      | ×   | △      | △       | ◎    | —     | ×    | ◎     | ×        | △       | —        | ×          |
| 59 酢酸プロピル Propyl acetate            | ×       | △      | ×     | ×             | ×   | ×      | ×   | △      | △       | ◎    | —     | ×    | ◎     | △        | △       | —        | ×          |
| 60 酢酸メチル Methyl acetate             | ○       | △      | ×     | ×             | ×   | ×      | ×   | △      | △       | ◎    | ○     | ×    | ◎     | ×        | △       | ◎        | ×          |
| 61 サリチル酸 Salicylic acid             | —       | —      | ◎     | ◎             | ◎   | —      | —   | ◎      | ◎       | —    | —     | —    | ◎     | —        | ◎       | ◎        | ◎          |
| 62 酸化ジフェニル Diphenyl oxide           | ×       | ○      | ○     | ×             | —   | —      | —   | —      | —       | —    | —     | ×    | ◎     | —        | —       | —        | —          |
| 63 ジイソプロピルケトン Diisopropyl keeton    | ×       | —      | ×     | ×             | ×   | ×      | ×   | ×      | △       | ○    | —     | ×    | ◎     | ×        | △       | ×        | ×          |
| 64 ジエチルエーテル Diethyl ether           | △       | ×      | ×     | ×             | △   | —      | ×   | ×      | △       | ○    | —     | —    | ◎     | △        | △       | —        | —          |
| 65 ジエチルセバケート Diethyl sebacate       | ×       | ○      | ○     | ×             | △   | —      | —   | △      | △       | ○    | —     | —    | ◎     | —        | △       | —        | —          |
| 66 四エチル鉛 Tetraethyl lead            | —       | —      | —     | ○             | △   | ○      | ○   | ○      | ○       | ○    | —     | —    | ◎     | —        | ○       | —        | —          |
| 67 ジエチレングリコール Diethylene glycol     | ◎       | ◎      | ◎     | ×             | ○   | —      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 68 四塩化炭素 Carbon tetrachloride       | ×       | ×      | ◎     | ×             | ×   | ×      | ×   | ×      | ×       | ×    | ×     | ×    | ◎     | △        | △       | ×        | ×          |
| 69 ジオキサン Dioxane                    | ×       | ×      | △     | ×             | ×   | —      | ×   | —      | —       | —    | —     | —    | —     | —        | —       | —        | —          |
| 70 ジオクチルセバケート Dioctyl sebacate(DOS) | ×       | ◎      | △     | ×             | ×   | —      | △   | ◎      | ◎       | ○    | —     | —    | —     | —        | —       | —        | —          |
| 71 ジオクチルフタレート Dioctyl phthlate(DOP) | △       | ◎      | ◎     | ×             | ×   | —      | —   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 72 シクロヘキサノール Cyclohexanol           | ○       | —      | ◎     | ×             | ×   | —      | ○   | ◎      | ◎       | ◎    | —     | ×    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 73 シクロヘキサノン(アノン) Cyclohexanone      | △       | △      | ×     | ×             | ×   | ×      | ×   | △      | △       | △    | ×     | ×    | ◎     | ×        | △       | —        | ◎          |
| 74 シクロヘキサン Cyclohexane              | ×       | ×      | ◎     | ×             | ×   | ×      | ×   | △      | ◎       | —    | ×     | ×    | ◎     | △        | △       | —        | ◎          |
| 75 ジクロロベンゼン Dichlorobenzene         | ×       | ×      | ◎     | ×             | △   | ×      | ×   | ×      | ×       | ×    | ×     | ×    | ◎     | ×        | △       | ×        | ×          |
| 76 ジフェニル Diphenyl                   | ×       | △      | △     | —             | —   | —      | —   | —      | ◎       | —    | —     | ◎    | —     | ◎        | —       | —        | —          |
| 77 ジブチルエーテル Dibutyl ether           | ×       | ×      | △     | ×             | △   | —      | ×   | △      | ◎       | —    | ×     | ◎    | ◎     | △        | △       | ◎        | ×          |
| 78 ジブチルフタレート Dibutylphthalate(DBP)  | ×       | ○      | ○     | ×             | ×   | —      | ×   | ○      | ◎       | —    | △     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 79 脂肪酸 Fatty acid                   | ○       | △      | ◎     | ◎             | ◎   | —      | ◎   | △      | ◎       | —    | ×     | ◎    | ◎     | ◎        | △       | —        | —          |
| 80 ジメチルアニリン Dimethyl aniline        | ×       | —      | ×     | ×             | ×   | —      | ×   | —      | —       | —    | ×     | —    | —     | —        | —       | —        | —          |
| 81 ジメチルホルムアミド Dimethyl formamide    | △       | ◎      | ×     | ×             | ×   | ×      | ×   | △      | △       | ×    | ×     | ×    | ◎     | ×        | △       | —        | ×          |
| 82 しゅう酸 Oxalic acid                 | ◎       | ◎      | ◎     | ◎             | ◎   | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 83 シュウ酸エチル Ethyl oxalate            | △       | —      | ◎     | ×             | △   | —      | —   | △      | —       | ◎    | —     | —    | —     | —        | —       | —        | —          |
| 84 酒石酸 Tartaric acid                | ◎       | ◎      | —     | ◎             | ◎   | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 85 スチレン Styrene                     | ×       | ×      | ◎     | ×             | ×   | —      | △   | △      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 86 ステアリン酸 Stearic acid              | ○       | △      | —     | ◎             | ◎   | —      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 87 ステアリン酸ブチル Butyl stearate         | ×       | —      | ◎     | ◎             | ◎   | —      | —   | —      | ◎       | —    | ×     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 88 セロソルブ Cellosolve                 | ◎       | —      | △     | ×             | ×   | —      | △   | △      | ◎       | —    | ×     | ◎    | ◎     | △        | —       | —        | —          |
| 89 炭酸ガス(液体炭素) Carbon dioxide        | ○       | ◎      | ◎     | ◎             | ◎   | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 90 タンニン酸 Tannic acid                | ○       | —      | ◎     | ◎             | ◎   | —      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 91 テトラクロロエタン Tetrachloroethane      | —       | —      | ◎     | ×             | ×   | ×      | ×   | ×      | △       | ×    | ×     | ×    | ◎     | ◎        | △       | ×        | —          |
| 92 テトラヒドロフラン Tetrahydrofuran        | △       | ×      | ×     | ×             | ×   | ×      | ×   | ×      | △       | ×    | ×     | ×    | ◎     | ×        | △       | ×        | ×          |
| 93 テトラリン Tetraline                  | ×       | △      | ◎     | ×             | △   | —      | —   | ×      | △       | —    | —     | ×    | ◎     | —        | △       | ×        | —          |
| 94 トリアセチン Triacetin                 | ○       | —      | ×     | —             | —   | —      | —   | —      | —       | —    | —     | △    | ◎     | —        | —       | ◎        | —          |
| 95 トリエタノールアミン Triethanol amine      | ○       | ×      | ×     | △             | ◎   | —      | —   | ◎      | ◎       | —    | —     | ◎    | ◎     | ×        | ◎       | ◎        | ◎          |
| 96 トリクレシルホスフェート Tricresylphosphate  | △       | △      | ◎     | ×             | ×   | —      | —   | —      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 97 トリクロロエチレン Trichloroethylene      | ×       | ×      | ◎     | ×             | ×   | ×      | ×   | △      | △       | ×    | ×     | ×    | ◎     | ×        | △       | —        | ◎          |
| 98 トリブチルホスフェート Tributyl phosphate   | ×       | —      | ×     | ×             | ×   | —      | —   | —      | ◎       | —    | —     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 99 トルエン(トリオール) Toluene              | ×       | ×      | ○     | ×             | ×   | —      | ×   | △      | △       | ◎    | ◎     | △    | ◎     | ×        | △       | ◎        | —          |
| 100 ナフタリン Naphthalene               | ×       | ×      | ◎     | ◎             | ◎   | —      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 101 ナフテン酸 Naphthenic acid           | —       | —      | ◎     | ◎             | ◎   | —      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 102 二塩化エチレン Ethylene dichloride     | ×       | △      | ◎     | ×             | ×   | ×      | ×   | ○      | ◎       | ×    | ×     | ×    | ◎     | ×        | ◎       | —        | —          |
| 103 二塩化メチレン Methylene dichloride    | ×       | ×      | ◎     | ×             | ×   | ×      | ×   | △      | △       | ×    | ×     | ×    | ◎     | ×        | △       | ×        | ×          |
| 104 二酸化エチレン Ethylene dichloride     | ×       | △      | ◎     | ×             | ×   | ×      | ×   | ○      | ◎       | ×    | ×     | ×    | ◎     | ×        | ◎       | —        | ×          |
| 105 ニトロエタン Nitroethane              | ○       | △      | ×     | ×             | ×   | ×      | ×   | ×      | ×       | —    | ×     | ◎    | ◎     | —        | ×       | —        | ×          |
| 106 ニトロプロパン Nitropropane            | △       | △      | ×     | ×             | ×   | ×      | ×   | ×      | ×       | —    | ×     | ◎    | ◎     | —        | ×       | —        | ×          |
| 107 ニトロベンゼン Nitrobenzene            | ×       | ×      | ◎     | ×             | ×   | ×      | ×   | ×      | △       | ×    | ×     | ×    | ◎     | ×        | ×       | —        | ×          |
| 108 ニトロメタン Nitromethane             | ○       | △      | ×     | ×             | ×   | ×      | ×   | ×      | ×       | —    | ×     | ◎    | ◎     | —        | ×       | —        | ×          |
| 109 乳酸 Lactic acid                  | ◎       | ◎      | ◎     | ◎             | ◎   | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 110 パークロロエチレン Perchloroethylene     | ○       | ○      | ◎     | ×             | △   | ×      | ×   | ×      | △       | ×    | ×     | ×    | ◎     | ◎        | △       | —        | ×          |
| 111 ハイドロキノン Hydroquinone            | —       | —      | ×     | ◎             | ◎   | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 112 パルミチン酸 Palmitic acid            | ◎       | ×      | ◎     | ◎             | ◎   | —      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 113 ピクリン酸 Picric acid               | ○       | △      | ◎     | ×             | △   | —      | —   | ○      | △       | —    | ×     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 114 ピネン Pinene                      | ×       | △      | ◎     | ×             | ×   | —      | —   | △      | —       | —    | —     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 115 ピペリジン Piperidine                | ×       | —      | ×     | —             | —   | —      | —   | —      | —       | —    | —     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 116 ピリジン Pyridine                   | ×       | —      | ×     | ×             | ×   | —      | —   | —      | —       | ×    | —     | ×    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 117 フェニルヒドラジン Phenyl hydrazine      | △       | —      | —     | ×             | ×   | —      | —   | —      | —       | —    | —     | ◎    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 118 フェノール(石炭酸) Phenol               | △       | ◎      | ◎     | ×             | —   | —      | ×   | ○      | —       | ×    | —     | ×    | ◎     | ◎        | ◎       | ◎        | ◎          |

RT=室温 ※特にことわりのない限り水溶液の温度は飽和状態です。  
 ※耐薬品性一覧表は、あくまでも目安としての参考値ですので、実際のご使用は試験片などによる実用実験でご確認の上ご使用ください。

# 耐薬品データ

- ◎ : 全くあるいはほとんど影響がない。
- : 若干の影響はあるが条件により十分に耐える。
- △ : なるべく使用しない方がよい。
- × : 大きく影響があるため、使用に適さない。

| 薬品名<br>(濃度重量%・温度℃) | ゴム                 |                              |         | プラスチック |    |        |     |        |         |      |       |      |       |          |         |          |            |
|--------------------|--------------------|------------------------------|---------|--------|----|--------|-----|--------|---------|------|-------|------|-------|----------|---------|----------|------------|
|                    | クロロレンゴム            | シリコンゴム                       | フッ素ゴム   | 熱可塑性樹脂 |    |        |     |        |         |      |       |      |       |          |         |          |            |
|                    |                    |                              |         | 塩ビ     | 化ル | ポリスチレン | ABS | ポリエチレン | ポリプロピレン | ナイロン | アセタール | アクリル | ふっ素樹脂 | ポリカーボネイト | メチルペンテン | アクリロニトリル | アクリレートステレン |
| CR                 | SI                 | FPM                          | PVC     | PVC    | PS | ABS    | PE  | PP     | PA      | POM  | MA    | PTFE | PC    | PMP      | PAN     | MS       |            |
| 119                | ブチルアルコール(ブタノール)    | Butyl alcohol                | ◎       | ○      | ◎  | ×      | ◎   | -      | ○       | -    | ○△    | -    | △     | ◎        | ○       | -        | -          |
| 120                | ブチルセルソルブ           | Cellsolve Butyl              | ○       | -      | ×  | ×      | ×   | -      | -       | -    | ○     | -    | ×     | -        | △       | -        | -          |
| 121                | フラン、フルラン           | "Furan,Furfuran"             | ×       | -      | -  | ×      | ×   | -      | -       | -    | △     | -    | ×     | ○        | -       | -        | -          |
| 122                | フルフラール             | Furfuran                     | ○       | ◎      | ×  | ×      | ×   | -      | ×       | ×    | △     | -    | ×     | ◎        | -       | ×        | -          |
| 123                | 113フロン             | Freon                        | ○       | ×      | ×  | -      | -   | -      | ×       | -    | -     | -    | -     | ◎        | -       | -        | -          |
| 124                | 114フロン             | Freon                        | ○       | ×      | ○  | -      | -   | -      | △       | -    | -     | -    | -     | ◎        | -       | -        | -          |
| 125                | 11フロン              | Freon                        | ○       | ×      | ○  | -      | -   | -      | △       | -    | -     | -    | -     | ◎        | -       | -        | -          |
| 126                | 12フロン              | Freon                        | ○       | ×      | ○  | -      | -   | -      | ○       | -    | -     | -    | -     | ◎        | -       | -        | -          |
| 127                | 21フロン              | Freon                        | ×       | ×      | ×  | -      | -   | -      | -       | -    | -     | -    | -     | ◎        | -       | -        | -          |
| 128                | 22フロン              | Freon                        | ○       | ×      | ×  | -      | -   | -      | -       | -    | -     | -    | -     | ◎        | -       | -        | -          |
| 129                | プロピルアルコール          | Propyl alcohol               | ◎       | ○      | -  | ×      | ○△  | -      | ○       | ○    | ○     | △    | -     | ×        | ◎       | ○        | ○          |
| 130                | フロロベンゼン            | Fluorobenzene                | ×       | ×      | ◎  | ×      | ×   | ×      | ×       | ×    | △     | -    | -     | ◎        | ×       | △        | ×          |
| 131                | ヘキサアルデヒド           | (n-)Hexaldehyde              | ◎       | ◎      | -  | ×      | ×   | -      | ×       | -    | -     | -    | -     | ◎        | -       | -        | -          |
| 132                | ヘキサン               | Hexane                       | ◎       | ×      | ◎  | ×      | ○   | -      | △       | ×    | △     | ◎    | -     | △        | ◎       | △        | △          |
| 133                | ヘキシルアルコール          | Hexyl alcohol                | ○       | ○      | ◎  | △      | ○   | -      | ○       | ○    | ○     | -    | △     | ◎        | ○       | ○        | ◎          |
| 134                | ベンジルアルコール          | Benzyl alcohol               | △       | -      | ◎  | ×      | ○   | -      | △       | ○    | -     | -    | -     | ◎        | -       | -        | -          |
| 135                | ベンジルエーテル           | Dibenzyl ether               | -       | -      | -  | ×      | △   | -      | △       | △    | ○     | -    | ×     | ○        | △       | △        | ◎          |
| 136                | ベンズアルデヒド           | Benzaldehyde                 | ×       | ◎      | △  | ×      | △   | -      | △       | △    | △     | -    | -     | ◎        | -       | △        | -          |
| 137                | ベンゼン(ベンゾール)        | Benzene(Benzol)              | ×       | △      | ○  | ×      | ×   | ×      | △       | △    | △     | ○    | △     | △        | ◎       | ×        | △          |
| 138                | ほう酸アミル             | Amyl borate                  | ◎       | -      | -  | -      | -   | -      | ○       | ○    | -     | -    | -     | ◎        | -       | ○        | -          |
| 139                | ホルムアルデヒド(ホルマリン)    | Formaldehyde                 | ◎       | -      | ◎  | ○      | ○   | -      | ○       | ○    | ○△    | -    | ○     | ◎        | ◎       | -        | -          |
| 140                | マレイン酸              | Maleic acid                  | -       | -      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ○     | ◎        | ◎       | -        | -          |
| 141                | 無水酢酸               | Acetic anhydride             | ○       | △      | ×  | ×      | △   | -      | △       | ○    | ×     | -    | -     | ◎        | -       | -        | -          |
| 142                | メタクリル酸メチル          | Methyl methacrylate          | ×       | △      | ×  | ×      | ×   | ×      | △       | △    | △     | △    | ×     | ◎        | ×       | △        | -          |
| 143                | メチルアルコール           | Methyl alcohol               | ◎       | ○      | ○  | ×      | ○   | -      | △       | ○    | △     | △    | ×     | ◎        | ×       | ○        | ◎          |
| 144                | メチルイソブチルケトン        | Methyl isobutyl keone        | ×       | ○      | ×  | ×      | ×   | ×      | ×       | △    | △     | ◎    | -     | ×        | ◎       | △        | ◎          |
| 145                | メチルエチルケトン          | Methyl ethyl ketone(MEK)     | △       | △      | ×  | ×      | ×   | ×      | ×       | △    | △     | △    | ×     | ×        | ◎       | ×        | △          |
| 146                | メルカプタン(チオアルコール)    | Ethyl mercaptan              | ×       | -      | ◎  | ×      | -   | -      | ×       | -    | -     | -    | -     | ◎        | -       | -        | -          |
| 147                | モノクロル酢酸            | Chloroacetic acid            | △       | -      | -  | △      | ◎   | -      | ×       | ×    | ○△    | ×    | -     | ×        | ◎       | -        | △          |
| 148                | リノレン酸              | Lnoleic acid                 | ×       | ◎      | ○  | ○      | ○   | -      | ◎       | ◎    | ◎     | -    | ○     | ◎        | ◎       | -        | -          |
| 149                | りんご酸               | Malic acid                   | ○       | ○      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | -     | ◎        | ◎       | -        | -          |
| 1                  | 亜硝酸アンモニウム          | Ammonium nitrite             | -       | ○      | -  | ○      | ◎   | -      | ◎       | ◎    | ◎     | -    | -     | -        | ◎       | -        | -          |
| 2                  | アスファルト             | Asphalt                      | △       | ×      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 3                  | アニリン染料             | Aniline dyes                 | ○       | -      | ○  | ◎      | ◎   | -      | △       | ◎    | ◎     | △    | -     | ◎        | -       | ◎        | -          |
| 4                  | 亜麻仁油               | Linseed oil                  | ◎       | ◎      | ◎  | △      | ○   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | -          |
| 5                  | 亜硫酸ガス              | Sulfur dioxide               | △       | ○      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | -          |
| 6                  | 亜硫酸ナトリウム           | Sodium sulfite               | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | ◎          |
| 7                  | 硫黄                 | Sulfur                       | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | ◎          |
| 8                  | 液化石油ガス             | Liquifide petroleum gas(LPG) | ○       | △      | ◎  | △      | ○   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | -       | -        | -          |
| 9                  | 液体塩素               | Chlorine liquid              | ×       | -      | -  | ×      | △   | -      | ×       | ×    | ×     | ×    | ×     | ◎        | ×       | ×        | -          |
| 10                 | 塩化第二水銀             | Mercuric chloride            | ◎       | -      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 11                 | 塩化第二鉄              | Ferric chloride              | ◎       | ○      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 12                 | 塩化亜鉛               | Zinc chloride                | ◎       | -      | -  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 13                 | 塩化アルミニウム           | Aluminum chloride            | ◎       | ○      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | -     | -        | ◎       | ◎        | ◎          |
| 14                 | 塩化アンモニウム           | Ammonium chloride            | ◎       | ○      | -  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 15                 | 塩化イオウ              | Sulfur chloride              | △       | -      | -  | -      | ◎   | -      | ○       | ◎    | -     | -    | -     | ◎        | -       | -        | -          |
| 16                 | 塩化カリウム             | Potassium chloride           | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 17                 | 塩化カルシウム            | Calcium chloride             | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 18                 | 塩化第二錫              | Stannic chloride             | ◎       | ◎      | -  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 19                 | 塩化第二銅              | Copper chloride              | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 20                 | 塩化チオニル             | Thionyl chloride             | -       | -      | ○  | ×      | ×   | -      | ×       | ×    | ×     | -    | -     | -        | ×       | -        | -          |
| 21                 | 塩化ニッケル             | Nickel chloride              | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 22                 | 塩化バリウム             | Barium chloride              | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 23                 | 塩化マグネシウム           | Magnesium chloride           | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 24                 | 塩素ガス(乾)            | Chlorine gas(dry)            | △       | -      | ◎  | △      | ○   | -      | ×       | △    | △     | ×    | ×     | ○        | ×       | △        | -          |
| 25                 | 塩素ガス(湿)            | Chlorine gas(wet)            | ×       | -      | ◎  | △      | ○   | -      | ×       | △    | △     | ×    | ×     | ○        | ×       | △        | -          |
| 26                 | ASTMオイル            | ASTM oil                     | No.1    | ◎      | ×  | ◎      | △   | ◎      | -       | ○    | ○     | ◎    | -     | -        | ◎       | ◎        | ◎          |
| 27                 | ASTMオイル            | ASTM oil                     | No.2    | △      | ×  | ◎      | △   | ◎      | -       | ○    | ○     | ◎    | -     | -        | ◎       | ◎        | ◎          |
| 28                 | ASTMオイル            | ASTM oil                     | No.3    | △      | ×  | ◎      | △   | ◎      | -       | ○    | ○     | ◎    | -     | -        | ◎       | ◎        | ◎          |
| 29                 | オゾン                | Ozone                        | △       | ◎      | ◎  | ◎      | ◎   | -      | △       | ◎    | -     | ×    | -     | △        | ◎       | -        | -          |
| 30                 | オリーブ油              | Olive oil                    | ◎       | △      | ◎  | △      | ○   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 31                 | 過酸化水素              | Hydrogen peroxide            | (5・RT)  | ◎      | ◎  | ◎      | ◎   | -      | △       | ◎    | ◎     | -    | -     | -        | ◎       | ◎        | ◎          |
| 32                 | 過酸化水素              | Hydrogen peroxide            | (5・50)  | △      | ◎  | ◎      | ◎   | -      | △       | ◎    | ◎     | -    | -     | -        | ◎       | ◎        | -          |
| 33                 | 過酸化水素              | Hydrogen peroxide            | (30・RT) | △      | ◎  | ◎      | ◎   | -      | ×       | ◎    | ◎     | -    | -     | ◎        | △       | ◎        | -          |
| 34                 | 過酸化ナトリウム           | Sodium peroxide              | ◎       | △      | ◎  | ◎      | ◎   | -      | ×       | ◎    | ◎     | -    | ×     | ◎        | ×       | ◎        | ◎          |
| 35                 | ガソリン               | Gasoline                     | ◎       | ○      | △  | ×      | ○   | -      | △       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 36                 | 過ホウ酸ナトリウム          | Sodium perborate             | ◎       | ○      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 37                 | 過マンガン酸カリウム         | Potassium permanganate       | (10・RT) | ◎      | -  | -      | ◎   | ◎      | -       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 38                 | 過硫酸アンモニウム          | Ammonium persulfate          | ◎       | -      | ×  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | -     | ◎        | ◎       | -        | -          |
| 39                 | きり(桐)油             | China wood(tung)oil          | ◎       | ×      | -  | ○      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 40                 | グリース               | Grease                       | -       | -      | -  | ×      | ○△  | -      | ◎       | △    | △     | ○    | -     | △        | ◎       | △        | -          |
| 41                 | クレオソート油            | Creosote oil                 | △       | ×      | ◎  | ×      | △   | -      | -       | ◎    | -     | -    | ×     | ◎        | -       | -        | -          |
| 42                 | ケロシン(灯油)           | Kerosene                     | ◎       | ×      | ◎  | ○△     | ○   | -      | ◎       | ×    | △     | ◎    | ◎     | △        | ◎       | △        | -          |
| 43                 | 現像液(ハイポ)           | Deloping solutions(HYPO)     | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 44                 | 鉱油                 | Mineral oil                  | ◎       | △      | ◎  | △      | ○   | -      | ◎       | △    | ◎     | -    | ◎     | ◎        | ◎       | ○△       | -          |
| 45                 | 酢酸亜鉛               | Zinc acetate                 | ◎       | ×      | ×  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | -          |
| 46                 | 酢酸アルミニウム           | Aluminum acetate             | ◎       | ×      | -  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 47                 | 酢酸カルシウム            | Calcium nitrate              | ◎       | -      | ×  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 48                 | 酢酸鉛                | Lead acetate                 | ◎       | ×      | -  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 49                 | 酢酸ニッケル             | Nickel acetate               | ◎       | -      | ×  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 50                 | 酸素                 | Oxygen                       | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 51                 | 次亜塩素酸カルシウム[高度さらし粉] | Calcium hypochlorite         | △       | ○      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 52                 | 次亜塩素酸ナトリウム         | Sodium hypochlorite          | (5・RT)  | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | -        | -          |
| 53                 | 次亜塩素酸ナトリウム         | Sodium hypochlorite          | (5・70)  | ×      | ◎  | ◎      | △   | -      | ○△      | ○△   | ○     | ×    | -     | △        | ◎       | △        | -          |
| 54                 | シアン化銅              | Copper cyanide               | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 55                 | シアン化ナトリウム          | Sodium cyanide               | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |
| 56                 | 塩水                 | Salt water                   | ◎       | ◎      | ◎  | ◎      | ◎   | -      | ◎       | ◎    | ◎     | -    | ◎     | ◎        | ◎       | ◎        | ◎          |

RT=室温 ※特にことわりのない限り水溶液の温度は飽和状態です。  
 ※耐薬品性一覧表は、あくまでも目安としての参考値ですので、実際のご使用は試験片などによる実用実験でご確認の上ご使用ください。

# 耐薬品データ

- ◎：全くあるいはほとんど影響がない。
- ：若干の影響はあるが条件により十分に耐える。
- △：なるべく使用しない方がよい。
- ×：大きく影響があるため、使用に適さない。

| 薬品名<br>(濃度重量%・温度C) | ゴム       |        |       | プラスチック |    |        |     |        |         |      |       |      |       |          |         |          |
|--------------------|----------|--------|-------|--------|----|--------|-----|--------|---------|------|-------|------|-------|----------|---------|----------|
|                    | クロロレンyum | シリコンゴム | フッ素ゴム | 熱可塑性樹脂 |    |        |     |        |         |      |       |      |       |          |         |          |
|                    |          |        |       | 塩ビ     | 化ル | ポリスチレン | ABS | ポリエチレン | ポリプロピレン | ナイロン | アセタール | アクリル | ふっ素樹脂 | ポリカーボネイト | メチルペンテン | アクリロニトリル |
| CR                 | SI       | FPM    | PVC   | PVC    | PS | ABS    | PE  | PP     | PA      | POM  | MA    | PTFE | PC    | PMP      | PAN     | MS       |
| 57 重亜硫酸カルシウム       | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 58 重亜硫酸ナトリウム       | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 59 臭化アルミニウム        | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 60 重クロム酸カリウム       | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 61 臭素              | ×        | △      | ◎     | ×      | △  | ×      | ×   | ×      | △×      | ×    | ×     | ×    | ×     | ×        | ×       | ×        |
| 62 重炭酸ナトリウム        | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 63 重硫酸ナトリウム        | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 64 潤滑油             | ◎        | ×      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 65 硝化第二鉄           | ◎        | △      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 66 硝酸アルミニウム        | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | △       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 67 硝酸アンモニウム        | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 68 硝酸カルシウム         | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 69 硝酸銀             | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 70 硝酸ナトリウム         | ◎        | △      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 71 硝酸鉛             | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 72 食塩              | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 73 植物油             | ◎        | △      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 74 シリコングリース        | ◎        | △      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 75 シリコン油           | ◎        | △      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 76 酢               | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 77 水銀              | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 78 水蒸気             | ◎        | △      | ◎     | ×      | ×  | ×      | ×   | △      | △       | ×    | △     | ×    | △     | ◎        | ◎       | ×        |
| 79 水蒸気             | ×        | ×      | ◎     | ×      | ×  | ×      | ×   | ×      | △       | ×    | ×     | ×    | △     | ◎        | ◎       | ×        |
| 80 水素              | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 81 スルファミン酸鉛        | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 82 青酸カリ(シアン化カリウム)  | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 83 石油              | ◎        | ◎      | ◎     | △      | ◎  | ◎      | △   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 84 石けん液            | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 85 ゼラチン            | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 86 ソーダ灰            | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 87 タール             | ◎        | ◎      | ◎     | ×      | △  | ◎      | △   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 88 大豆油             | ◎        | ×      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 89 炭酸アンモニウム        | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 90 炭酸ナトリウム=Sod ash | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 91 チオ硫酸ナトリウム       | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 92 窒素              | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 93 テレピン油           | ×        | △      | ◎     | ◎      | ◎  | ◎      | ◎   | △      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 94 天然ガス            | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 95 動物油(ラード)        | ◎        | ◎      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 96 トウモロコシ油         | △        | △      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 97 ナフサ             | ◎        | △      | ◎     | △      | ◎  | ◎      | △   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 98 二硫化炭素           | ×        | △      | ◎     | ×      | ×  | ×      | ×   | ×      | ×       | ×    | ×     | ◎    | △     | ×        | ◎       | ×        |
| 99 燃料油(重油)         | ◎        | ×      | ◎     | ×      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 100 バイン油           | ×        | ◎      | ◎     | ×      | ◎  | ◎      | △   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 101 ひまし油           | ◎        | ◎      | ◎     | △      | ◎  | ◎      | △   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 102 ASTM標準燃料A      | ◎        | ×      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 103 ASTM標準燃料B      | △        | ×      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 104 ASTM標準燃料C      | ×        | ×      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 105 ブタン            | ◎        | ×      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 106 ふっ化アルミニウム      | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 107 プロパン           | ◎        | △      | ×     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 108 プロピレン          | ×        | ◎      | △     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 109 ベンジン           | ◎        | ×      | ◎     | ◎      | ◎  | ◎      | ×   | △×     | △       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 110 ほう砂            | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 111 ほう硝            | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 112 水              | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 113 明ばん            | ◎        | ◎      | ×     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 114 メタリン酸ナトリウム     | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 115 綿実油            | ◎        | △      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 116 モノエタノールアミン     | ×        | ◎      | ×     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 117 モノクロロベンゼン      | ×        | ×      | ◎     | ×      | ×  | ×      | ×   | ×      | △       | ×    | ×     | ×    | ×     | △        | ◎       | ×        |
| 118 やし油            | ◎        | ◎      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 119 ラード            | △        | ◎      | ◎     | △      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 120 ラッカー           | ×        | ×      | ×     | ×      | ×  | ×      | △   | △      | ◎       | △    | △×    | ◎    | △     | △        | ◎       | ×        |
| 121 硫酸(第二鉄)        | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 122 硫酸亜鉛           | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 123 硫酸カルシウム        | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 124 硫化水素           | ◎        | △      | ×     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 125 硫化バリウム         | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 126 硫酸アルミニウム       | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 127 硫酸アンモニウム       | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 128 硫酸カリウム         | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 129 硫酸銅            | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 130 硫酸ナトリウム(ほう硝)   | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 131 硫酸ニッケル         | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 132 硫酸バリウム         | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 133 硫酸マグネシウム       | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 134 りん酸アンモニウム      | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |
| 135 りん酸ナトリウム       | ◎        | ◎      | ◎     | ◎      | ◎  | ◎      | ◎   | ◎      | ◎       | ◎    | ◎     | ◎    | ◎     | ◎        | ◎       | ◎        |

RT=室温 ※特にことわりのない限り水溶液の温度は飽和状態です。  
 ※耐薬品性一覧表は、あくまでも目安としての参考値ですので、実際のご使用は試験片などによる実用実験でご確認の上ご使用ください。

その他(油類・ガス類・その他)