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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2370 | 1-ヘキセン［アルファ-ヘキシレン］ | 1-HEXENE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | – | – | – | E | – |
| 2371 | イソペンテン* | ISOPENTENES | 引火性液体類 | 3 | – | I | – | E3 | P001 | – | – | – | – | T11 | TP2 | – | – | E | – | – | – | – | – |
| 2372 | N,N,N',N'-テトラメチルエチレンジアミン*［1,2-ジ（ジメチルアミノ）エタン］ | 1,2-DI-(DIMETHYLAMINO) ETHANE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2373 | ジエトキシメタン［ジエチルホルマール又はエチラール］ | DIETHOXYMETHANE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2374 | 3,3-ジエトキシプロペン* | 3,3-DIETHOXYPROPENE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2375 | 硫化ジエチル［アクロレインジエチルアセタール］ | DIETHYL SULPHIDE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1<br>TP13 | – | – | E | – | – | – | – |
| 2376 | 2,3-ジヒドロピラン［硫化エチル又はエチルチオエタン］ | 2,3-DIHYDROPYRAN | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2377 | 1,1-ジメトキシエタン［ジメチルアセタール又はエチリデンジメチルエーテル］ | 1,1-DIMETHOXYETHANE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1 | – | – | B | – | – | – | – |
| 2378 | 2-ジメチルアミノアセトニトリル*［N,N-ジメチルグリシノニトリル］ | 2-DIMETHYLAMINOACETONITRILE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1 | – | – | A | SG35 | – | – | – |
| 2379 | 1,3-ジメチルブチルアミン* | 1,3-DIMETHYLBUTYLAMINE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1 | – | – | B | SG35 | – | – | – |
| 2380 | ジメチルジエトキシシラン* | DIMETHYLDIETHOXYSILANE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1 | – | – | B | – | – | – | – |
| 2381 | 二硫化ジメチル**［メチルジチオメタン］ | DIMETHYL DISULPHIDE | 引火性液体類 | 3 | – | II | 1L | – | P001 | – | – | – | IBC02 | – | T7 | TP2<br>TP13<br>TP39 | – | – | B<br>SW2 | – | – | – | – |
| 2382 | 1,2-ジメチルヒドラジン* | DIMETHYLHYDRAZINE, SYMMETRICAL | 毒物類 | 6.1 | – | I | – | P602 | – | – | – | – | T20 | TP2<br>TP13<br>TP37 | – | – | D<br>SW2 | SG17<br>SG35 | – | – | – | – | – |
| 2383 | ジメルマルプロピルアミン* | DIPROPYLAMINE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1 | – | – | B | – | SP386 | – | – |
| 2384 | ジメルマルプロピルエーテル［1-プロポキシプロパン又はノルマルプロピルエーテル］ | DI-*n*-PROPYL ETHER | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2385 | イソ酪酸エチル［2-メチルプロパン酸エチル］ | ETHYL ISOBUTYRATE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2386 | N-エチルピペリジン* | 1-ETHYLPIPERIDINE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1 | – | – | B | SG35 | – | – | – |
| 2387 | フルオロベンゼン*［フッ化フェニル］ | FLUOROBENZENE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2388 | フルオロトルエン［メチルフルオロベンゼン］ | FLUOROTOLUENES | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2389 | フラン*［フルフラン］ | FURAN | 引火性液体類 | 3 | – | I | – | E3 | P001 | – | – | – | – | T12 | TP2<br>TP13 | – | – | E<br>SW2 | – | – | – | – | – |
| 2390 | 2-ヨードブタン［ヨウ化セカンダリーブチル］ | 2-IODOBUTANE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2391 | ヨードメチルプロパン［ヨウ化イソブチル、ヨウ化ターシャリーブチル等］ | IODOMETHYLPROPANES | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2392 | ヨードプロパン*［ヨウ化プロピル、1-ヨードプロパン又は2-ヨードプロパン］ | IODOPROPANES | 引火性液体類 | 3 | – | III | 5L | E1 | P001 | – | LP01 | – | IBC03 | – | T2 | TP1 | – | – | A | – | – | – | – |
| 2393 | ギ酸イソブチル* | ISOBUTYL FORMATE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2394 | プロピオン酸イソブチル | ISOBUTYL PROPIONATE | 引火性液体類 | 3 | – | III | 5L | E1 | P001 | – | LP01 | – | IBC03 | – | T2 | TP1 | – | – | B | – | – | – | – |
| 2395 | 塩化イソブチリル*［2-メチルプロパノイルクロライド］ | ISOBUTYRYL CHLORIDE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP2 | – | – | C<br>SW2 | – | – | – | – |
| 2396 | メタクリルアルデヒド*（安定剤入りのもの） | METHACRYLALDEHYDE, STABILIZED | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1<br>TP13 | – | – | D<br>SW1<br>SW2 | – | SP386 | – | – |
| 2397 | 3-メチルブタン-2-オン［1,1-ジメチルアセトン、3-メチル-2-ブタノン又はイソプロピルメチルケトン］ | 3-METHYLBUTAN-2-ONE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2398 | メチルターシャリーブチルエーテル | METHYL *tert*-BUTYL ETHER | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1 | – | – | E | – | – | – | – |
| 2399 | N-メチルピペリジン*［1-メチルピペリジン］ | 1-METHYLPIPERIDINE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T7 | TP1 | – | – | B | SG35 | – | – | – |
| 2400 | イソ吉草酸メチル | METHYL ISOVALERATE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2401 | ピペリジン［ヘキサヒドロピリジン］ | PIPERIDINE | 腐食性物質 | 8 | – | I | – | – | P001 | – | – | – | – | T10 | TP2 | – | – | D | SG35 | – | – | – | – |
| 2402 | プロピルメルカプタン［プロパンチオール又はプロピルチオアルコール］ | PROPANETHIOLS | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1<br>TP13 | – | – | E | SG50<br>SG57 | – | – | – | – |
| 2403 | 酢酸イソプロペニル［1-メチルビニルアセテート］ | ISOPROPENYL ACETATE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |
| 2404 | プロピオニトリル*［シアン化エチル］ | PROPIONITRILE | 引火性液体類 | 3 | – | II | 1L | – | P001 | – | – | – | IBC02 | – | T7 | TP1<br>TP13 | – | – | E<br>SW2 | – | – | – | – |
| 2405 | 酪酸イソプロピル* | ISOPROPYL BUTYRATE | 引火性液体類 | 3 | – | III | 5L | E1 | P001 | – | LP01 | – | IBC03 | – | T2 | TP1 | – | – | A | – | – | – | – |
| 2406 | イソ酪酸イソプロピル* | ISOPROPYL ISOBUTYRATE | 引火性液体類 | 3 | – | II | 1L | E2 | P001 | – | – | – | IBC02 | – | T4 | TP1 | – | – | B | – | – | – | – |