

Ⅱ. 推 計 結 果

(省令に基づく集計表以外の集計表)

1-1. 平成23年度に推計対象とした排出源と対象化学物質(その4)

| 物質番号 | 対象化学物質名 | 1 すそ切り以下 | 2 農薬 | 3 殺虫剤 | 4 接着剤 | 5 塗料 | 6 海綿防汚剤 | 7 洗浄剤・化粧品等 | 8 防虫剤・消臭剤 | 9 汎用エンジン | 10 たばこの煙 | 11 自動車 | 12 二輪車 | 13 特殊自動車 | 14 船舶 | 15 鉄道車両 | 16 航空機 | 17 水道 | 18 オゾン層破壊物質 | 19 ダイオキシン類 | 20 低含有率物質 | 21 下水処理施設 | 殺菌剤 | 農薬以外の除草剤 | 医薬品以外の殺菌剤 | 可燃剤 | 難燃剤 | 銃弾 | ガス石油燃焼機器 | その他 |
|------|---|-------------|---------|----------|----------|---------|------------|---------------|--------------|-------------|-------------|-----------|-----------|-------------|----------|------------|-----------|----------|----------------|---------------|--------------|--------------|-----|----------|-----------|-----|-----|----|----------|-----|
| 296 | 1,2,4-トリメチルベンゼン | ○ | ● | | | | | | | | | | ● | | | | | | | | | ● | | | | | | | | |
| 297 | 1,3,5-トリメチルベンゼン | ● | ● | | | ● | | | | ● | | ● | ● | ● | ● | | | | | | | | ● | | | | | | △ | × |
| 298 | トリレンジイソシアネート | ○ | ○ | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 299 | トルイジン | ● | ● | | | | | | | | △ | | | | | | | | | | | | ● | | | | | | | |
| 300 | トルエン | ● | ● | ● | ● | ● | | | | ● | | ● | ● | ● | ● | ● | | | | | | | ● | | | | | △ | × | |
| 301 | トルエンジアミン | × | ● | | | | | | | | ● | ● | ● | ● | ● | ● | | | | | | | ● | | | | | | | |
| 302 | ナフタレン | ● | ● | | | | | | ● | | | | | | | | | | | | | | ● | | | | | | | |
| 303 | 1,5-ナフタレンジイソシアネート | ○ | ○ | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 304 | 鉛 | ● | | | | | | | | | | | | | | | | | | | | | × | | | | | × | | |
| 305 | 鉛化合物 | ○ | | | | ○ | | | | | | | | | | | | | | | | | ● | | | | | × | | |
| 306 | 二アクリル酸ヘキサメチレン | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 307 | 二塩化酸化シロコニウム | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 308 | ニッケル | ○ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 309 | ニッケル化合物 | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 310 | ニトリロ三酢酸 | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 311 | o-ニトロアニソール | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 312 | o-ニトロアニリン | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 313 | ニトログリセリン | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 314 | p-ニトロクロロベンゼン | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 315 | o-ニトロトルエン | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 316 | ニトロベンゼン | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | × |
| 317 | ニトロメタン | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 318 | 二硫化炭素 | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 319 | n-ニルアルコール | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 320 | ニルフェノール | ○ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 321 | バナジウム化合物 | ○ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 322 | 5'-[N,N-ビス(2-アセチルオキシエチル)アミノ]-2-(2-プロモ-4,6-ジニトロフェニルアノ)-4'-メトキシアセトアニリ | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | × |
| 323 | シメリン | × | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 324 | 1,3-ビス[(2,3-エポキシプロピル)オキシ]ベンゼン | | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 325 | オキシニル | × | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 326 | クロフェンチジン | | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 327 | 1,2-ビス(2-クロロフェニル)ヒドラジン | | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 328 | ジラム | ● | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 329 | ポリカーバメート | × | ● | | | ● | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 330 | ビス(1-メチル-1-フェニルエチル)ペルオキシド | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 331 | カズサホス | ● | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 332 | 硫素及びその無機化合物 | ○ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | × |
| 333 | ヒドラジン | ○ | | | | | | | | | △ | | | | | | | | | | | | ● | | | | | | | |
| 334 | 4-ヒドロキシ安息香酸メチル | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 335 | N-(4-ヒドロキシフェニル)アセトアミド | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 336 | ヒドロキノ | ○ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 337 | 4-ビニル-1-シクロヘキセン | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 338 | 2-ビニルピリジン | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 339 | N-ビニル-2-ピロリドン | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 340 | ビフェニル | ● | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 341 | ビペラジン | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 342 | ピリジン | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 343 | カテコール | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 344 | フェニルオキシラン | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 345 | フェニルヒドラジン | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 346 | 2-フェニルフェノール | △ | | ● | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 347 | N-フェニルマレイミド | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 348 | フェレニジアミン | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 349 | フェノール | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 350 | ヘルメリン | ● | ● | ● | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 351 | 1,3-ブタジエン | × | | | | | | | | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | ● | | | | | | △ | × |
| 352 | フタル酸ジアル | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 353 | フタル酸ジエチル | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 354 | フタル酸-n-ブチル | ● | | | × | ○ | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 355 | フタル酸ビス(2-エチルヘキシル) | ○ | | | × | ○ | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 356 | フタル酸-n-ブチル=ベンジル | ○ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 357 | プロポフェジン | × | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 358 | テブフェンジド | × | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 359 | n-ブチル-2,3-エポキシプロピルエーテル | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 360 | ベニミル | × | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 361 | シハロホップチル | × | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 362 | ジアフェンチウロン | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 363 | オキサジアノン | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 364 | フェンビロキシメート | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 365 | BHA | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 366 | tert-ブチル=ヒドロペルオキシド | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 367 | o-sec-ブチルフェノール | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 368 | 4-tert-ブチルフェノール | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 369 | プロパルギット | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 370 | ヒリダベン | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 371 | テブフェンピラド | × | ● | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 372 | N-(tert-ブチル)-2-ベンゾチアゾールスルフェンアミド | △ | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 373 | 2-tert-ブチル-5-メチルフェノール | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 374 | ふっ化水素及びその水溶性塩 | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 375 | 2-ブテナール | × | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 376 | ブタクロール | ● | | | | | | | | | | | | | | | | | | | | | ● | | | | | | | |
| 377 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

