

Environmental Protection Agency

§ 455.64

Table IB, Table IC, or Table ID of 40 CFR 136.3(a) to make these determinations (except where the method cited in those tables is identical to the method specified in Table IG at 40 CFR 136.3(a)). The full texts of the analytical methods cited in Table IG at 40 CFR 136.3(a) are contained in the *Methods For The Determination of Nonconventional Pesticides In Municipal and Industrial Wastewater, Volume I*, EPA 821-R-93-010A (August 1993 Revision I) and *Volume II*, EPA 821-R-93-010B (August 1993) (the "Compendium"). Each pesticide chemical manufacturer that is required to determine discharge parameter values under this part using one of the analytical methods cited in Table IG at 40 CFR 136.3(a) must request in writing a copy of the Compendium from the permit authority or local control authority (as applicable) prior to determining such discharge parameter values, unless the manufacturer already has a copy.

[72 FR 11248, Mar. 12, 2007]

Subpart E—Repackaging of Agricultural Pesticides Performed at Refilling Establishments

SOURCE: 61 FR 57552, Nov. 6, 1996, unless otherwise noted.

§ 455.60 Applicability; description of repackaging of agricultural pesticides performed by refilling establishments subcategory.

(a) The provisions of this subpart are applicable to discharges resulting from all repackaging of agricultural pesticides performed by refilling establishments, as defined in § 455.10; whose primary business is wholesale or retail sales; and where no pesticide manufacturing, formulating or packaging occurs, except as provided in paragraphs (b), (c) and (d) of this section.

(b) The provisions of this subpart do not apply to wastewater discharges from custom application or custom blending, as defined in 40 CFR 167.3.

(c) The provisions of this subpart do not apply to wastewater discharges from: the operation of employee showers and laundry facilities; the testing of fire protection equipment; the testing and emergency operation of safety

showers and eye washes; or storm water.

(d) The provisions of this subpart do not apply to wastewater discharges from the repackaging of microorganisms or Group 1 Mixtures, as defined under § 455.10, or non-agricultural pesticide products.

§ 455.61 Special definitions.

Process wastewater, for this subpart, means all wastewater except for sanitary water and those wastewaters excluded from the applicability of the rule in § 455.60.

§ 455.62 Effluent limitations guidelines representing the degree of effluent reduction attainable by the application of the best practicable pollutant control technology (BPT).

Except as provided in 40 CFR 125.30 through 125.32, any existing point source subject to this subpart must achieve effluent limitations representing the degree of effluent reduction attainable by the application of the best practicable pollutant control technology: There shall be no discharge of process wastewater pollutants.

§ 455.63 Effluent limitations guidelines representing the degree of effluent reduction attainable by the application of the best conventional pollutant control technology (BCT).

Except as provided in 40 CFR 125.30 through 125.32, any existing point source subject to this subpart must achieve effluent limitations representing the degree of effluent reduction attainable by the application of the best conventional pollution control technology: There shall be no discharge of process wastewater pollutants.

§ 455.64 Effluent limitations guidelines representing the degree of effluent reduction attainable by the application of the best available technology economically achievable (BAT).

Except as provided in 40 CFR 125.30 through 125.32, any existing point source subject to this subpart must achieve effluent limitations representing the degree of effluent reduction attainable by the application of

§ 455.65

the best available technology economically achievable: There shall be no discharge of process wastewater pollutants.

§ 455.65 New source performance standards (NSPS).

Any new source subject to this subpart which discharges process wastewater pollutants must meet the following standards: There shall be no discharge of process wastewater pollutants.

§ 455.66 Pretreatment standards for existing sources (PSES).

Except as provided in 40 CFR 403.7 and 403.13, no later than November 6, 1999 subpart which introduces pollut-

40 CFR Ch. I (7–1–10 Edition)

ants into a publicly owned treatment works must comply with 40 CFR part 403 and achieve the pretreatment standards for existing sources as follows: There shall be no discharge of process wastewater pollutants.

§ 455.67 Pretreatment standards for new sources (PSNS).

Except as provided in 40 CFR 403.7 and 403.13, any new source subject to this subpart which introduces pollutants into a publicly owned treatment works must comply with 40 CFR part 403 and achieve the pretreatment standards for existing sources as follows: There shall be no discharge of process wastewater pollutants.

TABLE 1 TO PART 455—LIST OF ORGANIC PESTICIDE ACTIVE INGREDIENTS

| EPA census code | Pesticide code | Pesticide name | CAS No. |
|-----------------|------------------|--|------------------|
| 1 | 10501 | Dicofol [1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol] | 00115–32–2 |
| 2 | 51501 | Maleic Hydrazide | 00123–33–1 |
| 3 | 42002 | EDB [1,2-Ethylene dibromide] | 00106–93–4 |
| 4 | 82901 | Vancide TH [1,3,5-Triethylhexahydro-s-triazine] | 07779–27–3 |
| 5 | 29001 | Dichloropropene | 00542–75–6 |
| 7 | 17901 | Dowicil 75 [1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantanechloride]. | 04080–31–3 |
| 8 | 109901 | Triadimefon | 43121–43–3 |
| 9 | 44901 | Hexachlorophene (nabac) | 00070–30–4 |
| 10 | 55004 | Tetrachlorophene | 01940–43–8 |
| 11 | 55001 | Dichlorophene | 00097–23–4 |
| 12 | 84001 | Dichlorvos | 00062–73–7 |
| 13 | 102401 | Landrin-2 [2,3,5-trimethylphenylmethylcarbamate] | 02686–99–9 |
| 14 | 82601 | Fenac [2,3,6-Trichlorophenylacetic acid] | 00085–34–7 |
| 14 | (¹) | Fenac Salts and Esters | (¹) |
| 15 | 82001 | 2,4,5-T [2,4,5-Trichlorophenoxyacetic acid] | 00093–76–5 |
| 15 | (¹) | 2,4,5-T Salts and Esters | (¹) |
| 16 | 30001 | 2,4-D [2,4-Dichlorophenoxyacetic acid] | 00094–75–7 |
| 16 | (¹) | 2,4-D Salts and Esters | (¹) |
| 17 | 30801 | 2,4-DB [2,4-Dichlorophenoxybutyric acid] | 00094–82–6 |
| 17 | (¹) | 2,4-DB Salts and Esters | (¹) |
| 18 | 80811 | Anilazine [2,4-Dichloro-6-(o-chloroanilino)-s-triazine] | 00101–05–3 |
| 19 | 36001 | Dinocap | 39300–45–3 |
| 20 | 31301 | Dichloran [2,6-dichloro-4-nitroaniline] | 00099–30–9 |
| 21 | 8707 | Busan 90 [2-Bromo-4-hydroxyacetophenone] | 02491–38–5 |
| 22 | 15801 | Mevinphos | 07786–34–7 |
| 23 | 39001 | Sulfallate [2-chloroallyldiethylthiocarbamate] | 00095–06–7 |
| 24 | 84101 | Chlorfenvinphos | 00470–90–6 |
| 25 | 10010 | Cyanazine | 21725–46–2 |
| 26 | 19101 | Propachlor | 01918–16–7 |
| 27 | 30501 | MCPA [2-Methyl-4-chlorophenoxyacetic acid] | 00094–74–6 |
| 27 | (¹) | MCPA Salts and Esters | (¹) |
| 28 | 99901 | Ocithilnone | 26530–20–1 |
| 29 | 67703 | Pindone | 00083–26–1 |
| 30 | 31401 | Dichlorprop [2-(2,4-Dichlorophenoxy) propionic acid] | 00120–36–5 |
| 30 | (¹) | Dichlorprop Salts and Esters | (¹) |
| 31 | 31501 | MCPP [2-(2-Methyl-4-chlorophenoxy)propionic acid] | 00093–65–2 |
| 31 | (¹) | MCPP Salts and Esters | (¹) |
| 32 | 60101 | Thiabendazole | 00148–79–8 |
| 33 | 80815 | Belclene 310 [2-(methylthio)-4-(ethylamino)-6-(1,2-dimethylamino)-s-triazine]. | 22936–75–0 |
| 34 | 21201 | Cloprop [2-(m-Chlorophenoxy)propionic acid] | 00101–10–0 |
| 34 | (¹) | Cloprop Salts and Esters | (¹) |
| 35 | 35603 | TCMTB [2-(Thiocyanomethylthio)benzothiazole] | 21564–17–0 |
| 36 | 99001 | HAE [2-((Hydroxymethyl)amino) ethanol] | 34375–28–5 |