

TABLE 4.—PAIS THAT ARE MIXTURES—Continued

Shaughnessey code	Chemical name ^{1,2}	Mixtures That are reserved
079034	Methyl esters of fatty acids (100% C8–C12)	✓
079059	Fatty alcohols (54.5% C10, 45.1% C8, 0.4% C6)	✓
086803	Xylene range aromatic solvent	✓
105101	Putrescent whole egg solids
107302	Polyhedral inclusion bodies of Douglas fir tussock moth nucl	✓
107303	Polyhedral inclusion bodies of gypsy moth nucleopolyhedrosis	✓
107304	Polyhedral inclusion bodies of n. sertifer	✓
116902	Gibberellin A4 mixt. with Gibberellin A7	✓
117001	Nosema locustae	✓
128827	Garlic oil
128888	Lactofen (ANSI)	✓
128892	Mint Herbs
128893	Rosemary Herbs
128894	Thyme Herbs
128895	Clove, Crushed
129029	Bergamot Oil	✓
129083	Sawdust
224600	Diethanolamides of the fatty acids of coconut oil (coded 079)	✓
505200	Isoparaffinic hydrocarbons	✓

¹ Shaughnessey codes and chemical names are taken directly from the FATES database. Several chemical names are truncated because the chemical names listed in the FATES database are limited to 60 characters.

² Two chemicals previously proposed as sanitizer PAIs, essential oils (Code 40501) and pine oil (Code 67002), are included on this table.

Appendix B.—Sample Regulatory Text Considered for the Final Rule

General Definitions

(g) Sanitizer Products means pesticide products that (1) contain the sanitizer active ingredients listed in Table 8 of the proposed regulation and no other active ingredient; or (2) pesticide products that are intended to disinfect or sanitize, reducing or mitigating growth or development of microbiological organisms including bacteria, fungi or viruses on surfaces on surfaces or inanimate objects in the household and or institutional environment, as provided in the directions for use on the product label. The only institutional antimicrobial products which are included by this definition are those with formulations similar to the household sanitizer products in their active ingredients and relative concentrations.

(h) Repackaging Establishment means an establishment where the activity of repackaging agricultural pesticide product into refillable containers occurs, whose primary business is wholesale or retail sales and where no pesticide manufacturing, formulating, or packaging occurs.

(i) Interior Cleaning Wastewater Sources means wastewater that is generated from cleaning or rinsing the interior of pesticide formulating, packaging or repackaging equipment, or from cleaning or rinsing the interior of raw materials containers, shipping containers or bulk storage tanks.

(j) Pool Chemicals means the pesticide active ingredients that are listed in Table 2, Appendix A of this notice as pool chemicals.

(k) Microorganisms means registered pesticide active ingredients that are biological agents listed in 40 CFR 150.20 (a)(3) including Eucaryotes (protozoa, algae and fungi), Procaryotes (bacteria) and Viruses and/or are listed in Table 3, Appendix A of this notice.

(l) Mixtures means the pesticide active ingredients listed in Table 4, Appendix A of this notice.

Subcategory C—PFPR and PFPR/Manufacturers

Applicability; Description of the Pesticide Chemicals Formulating, Packaging and Repackaging Subcategory

(a) The provisions of this subpart are applicable to discharges resulting from all pesticide formulating, packaging and repackaging operations except as provided in paragraphs (b), (c) and (d) of this section.

(b) The provisions of this subpart do not apply to repackaging of agricultural pesticides performed at repackaging establishments, as defined in the General Definitions Section. (See Subpart E for provisions that apply to repackaging establishments.)

(c) The provisions of this subpart do not apply to wastewater discharges from the operation of employee showers and laundry facilities; testing fire protection equipment, safety shower and eye washes; storm water; DOT aerosol leak test bath water from a non-continuous overflow bath (batch bath) where from

the time of the last water change-out no leaks have been detected or where cans have not burst; and on-site laboratory wastewaters from cleaning analytical equipment. [This does not exclude the retain batch sample being tested or the water used to clean the container used to bring this sample into the laboratory.]

(d) The provisions of this subpart do not apply to wastewater discharges from the formulation, packaging and or repackaging of sanitizer products, pool chemicals, microorganisms and mixtures, as defined under General Definitions.

Specialized Definitions for Subcategory C

For Indirect Dischargers

Pollution prevention allowable discharge (excluding interior wastewaters, leak/spill cleanup water and floor wash) means: the quantity of concentrations in PFPR process wastewaters that remain after a facility has demonstrated that it is using the specified practices of the Pollution Prevention Alternative as listed.

Pollution prevention allowable discharge for interior wastewaters, leak/spill cleanup water, and floor wash means: the quantity of concentrations in PFPR process wastewaters that remain after a facility has demonstrated that it is using the specified practices of the Pollution Prevention Alternative as listed and that have been pretreated using appropriate pollution control technologies which can be used individually or in conjunction with one another as listed in Appendix C, or an