

- (vi) Every year, Pfizer Pharmaceuticals LLC (CRUCE DAVILA) must file a copy of the fuel consumption reports for each boiler, based on monthly and annual consumption, together with the annual certification of compliance.

D. VISIBLE EMISSION LIMITS:

- (i) The permittee shall not exceed the 20% opacity limit in a six-minute average. However, pursuant to Rule 403 (A) of the RCAP, it may discharge visible emissions of opacity of up to 60% for a period of no more than 4 minutes in any consecutive 30-minute interval.
- (ii) The permittee shall hire an independent opacity reader, certified by an institution approved by the EPA to perform an opacity reading in each stack for the three boilers during the first year of the permit using Method 9 of 40 CFR part 60, Appendix A. The boilers must be in operation at the time of the opacity reading.
- (iii) The permittee shall submit a sampling protocol to the EQB at least thirty (30) days prior to the start of the test. [Rule 106 I of the RCAP].
- (iv) The permittee shall provide at least fifteen (15) days of prior written notification of any sampling, to afford the EQB the opportunity to have an observer present. [Rule 106 (D) of the RCAP]
- (v) The permittee shall submit a final report within sixty (60) days after the performance of the sampling. [Rule 106 (E) of the RCAP]
- (vi) The permittee shall perform weekly visual opacity inspections during the daytime using a Visible Emissions Reader certified by a program approved by the EPA or the EQB. When a certified reader establishes that the opacity limit is being exceeded pursuant to Rule 403 of the RCAP, Pfizer Pharmaceuticals LLC (Cruce Dávila) must verify that the equipment and control equipment causing the visible emissions is operating as per manufacturing specifications and permit conditions. Should it not be operating adequately, corrective actions will immediately be taken to eliminate the excess opacity.
- (vii) The Board reserves the right to require additional visible emission readings in order to demonstrate compliance with the opacity limit.
- (viii) The permittee must retain the records of all required sampling data and support information for a period of five years from the date of the sampling, measurement, report or sampling application. This

includes a record of the visible emission readings including the dates and times of the readings, and information regarding the corrective measures taken

E. SIMULTANEOUS OPERATION LIMIT:

- (i) Abraxis BioScience Manufacturing, LLC may operate the two 500 hp boilers simultaneously. The 600 hp boiler has permit to operate in place of one of the 500 hp boilers. [PFE-09-1100-2112-II-C]
- (ii) The conditions related to boiler limitations may only be changed if favorable results are obtained in a new run of the dispersion model with additional restrictions in fuel consumption and its sulfur content. [PFE-09-0992-1170-I-II-O]
- (iii) Abraxis BioScience Manufacturing, LLC shall make a note of the daily hours of operation of each boiler. The files shall be in the form of records and will include the date and time of operation of each boiler to ensure that no more than two boilers operate simultaneously.
- (iv) The 600 hp boiler may be used in place of one of the 500 hp boilers when one of these is out of service, always maintaining the fuel consumption limit of 1,374,005 gallons per year and sulfur content of 0.91% by weight. [PFE-09-1100-2112-II-C]

2. EU-Solvent Recovery (EU-6)

A. VOC EMISSION LIMIT:

- (i) Pursuant to Rule 419 of the RCAP, the permittee shall not permit the emission of 3 pounds per hour or 15 pounds daily of VOC from any item, machine, equipment or any other device unless it is provided with a control system, pollution prevention and reduction mechanism or programs or both, as approved or required by the Board. [State enforceable only condition]
- (ii) The permittee shall operate all air pollution control equipment at all times when emissions in excess of the limits established in Rule 419 of the RCAP are or may be generated during the manufacturing process.

3. Ozone Depleting Substances (EU-9)

Condition	Test Method	Method Frequency	Recordkeeping Requirements	Reporting Frequency
Protection of Stratospheric Ozone 40 CFR Part 82, Subpart F	Management Practices for equipment with CFC (82.156) Recycling Practices (82.158)	Handling practices for equipment with CFC (82.156)	Recordkeeping Maintenance Requirements (82.166)	Reporting Requirements (82.166)

A. PROTECTION OF STRATOSPHERIC OZONE:

- (i) Should the permittee have cooling equipment or small cooling appliances in its installations, including air conditioners that use refrigerants with Class I or II rating under 40 CFR Part 82, Subpart A, Appendices A and B, it must provide maintenance, service or repair according to the practices, personnel certification requirements, disposal requirements, and certification of recycling and recovery equipment pursuant to 40 CFR Part 82, Subpart F.
- (ii) Owners/operators of devices or equipment normally containing 50 or more pounds of refrigerant must keep records of refrigerant purchases and the refrigerant added to such equipment pursuant to §82.166.

B. Labeling of Products Using Ozone-Depleting Substances: The permittee must comply with the labeling standards for products using ozone-depleting substances in accordance with 40 CFR, Part 82, Subpart E.

- (i) All containers used to store or transport a class I or class II substance, all containers containing a class I substance, and all products manufactured directly with a class I substance must bear the required warning statement if they are to be introduced into interstate commerce in accordance, except as established on sections §82.106(b)(1)-(b)(7) of the 40 CFR.
- (ii) The placement of the required warning statement shall meet the requirements of §82.108.
- (iii) The form of the label bearing the warning statement must meet the requirements of §82.110.
- (iv) No person will modify, remove, or interfere with the required warning statement except as described in §82.112.

SECTION VII ALTERNATIVE OPERATING SCENARIOS

A. Scenario 1:

The use of fuel oil #4 and kerosene in the three boilers (EU-4), emergency generators and fire pumps.

EU-Combustion Equipment (EU-4): Two 500 hp Boilers and One 600 hp Boiler

Condition	Parameter	Value	Units	Test Method	Method Frequency	Recordkeeping Requirements	Reporting Frequency
Particulate matter limit	Particulate matter	0.3	Pounds per million BTU	Stack Test using Method # 5 of Appendix A, 40 CFR Part 60, during the first year of the permit.	During the first year of the permit	Keep a copy of the final report for five (5) years from the date of the report [Rule 603 (A)(4)(ii)].	Sixty (60) days after sampling.
SO ₂ emission limit	Fuel	0.50	Percent by weight	Certification of supplier	Every time fuel is received	Record of % sulfur	Monthly
	No. 4 or kerosene						
Fuel consumption	Fuel	2,628,000	Gallons/ Year	Flow meter	Calculate daily consumption	Daily record of fuel consumption.	Annually
	No. 4 or kerosene						

1. PARTICULATE MATTER LIMIT:

- (i) The permittee shall not cause or permit the emission, from any fuel burning equipment burning solid or liquid fuel, of particulate matter in excess of 0.3 pounds per million Btu of heat input. [Rule 406 of the RCAP]
- (i) The permittee shall perform a sample during the first year of the permit to determine compliance with the standard using Method 5 of 40 CFR 60, Appendix A. [Rule 602 I(2)(ix)I of the RCAP]
- (ii) The permittee shall submit a sampling protocol to the EQB (30) days prior to the start of the test. [Rule 106 I of the RCAP]

- (iii) The permittee shall provide fifteen (15) days prior written notification of any sampling, to afford the EQB the opportunity to have an observer present. [Rule 106 (D) of the RCAP]
- (iv) The permittee must submit a final report within 60 days after the date the sampling ends. [Rule 106 (E) of the RCAP]
- (v) Pursuant to Rule 603 (A)(4)(ii) of the RCAP, Abraxis BioScience Manufacturing, LLC must retain the records of all required sampling data and support information for a period of five years from the date of the monitoring, measurement, report, or application.

2. SO₂ EMISSION LIMITS:

- (i) Pursuant to Rule 410 of the RCAP, Abraxis BioScience Manufacturing, LLC shall burn fuel oil #4 or kerosene with 0.5% percent sulfur content by weight in the three boilers.
- (ii) Pursuant to Rule 603(A)(4)(ii) of the RCAP, Abraxis BioScience Manufacturing, LLC must retain records of all required sampling data and support information for 5 years from the date of the sampling, measurement, report or sampling application. This includes a record of the fuel consumption and sulfur content monthly reports for the burned fuels.
- (iii) Abraxis BioScience Manufacturing, LLC must submit, during the first fifteen (15) days of the month following the reported month, monthly reports indicating fuel consumption and the sulfur content by weight for the fuels consumed in the three boilers. These reports must include a copy of the certification of sulfur content provided by the supplier.
- (iv) Abraxis BioScience Manufacturing, LLC shall keep a supplier-certified copy indicating the sulfur content in fuel oil # 4 or kerosene to comply with the requirement to keep a daily record of the sulfur content of burned fuels.
- (v) Each year Abraxis BioScience Manufacturing, LLC must file a copy of the monthly and annual fuel consumption reports for the three boilers, together with the annual certification of compliance.

3. FUEL CONSUMPTION EMISSION LIMIT:

- (i) The permittee shall not exceed fuel oil #4 or kerosene consumption of 2,628,000 gallons annually or fuel oil # 5 consumption of 1,374,005

annually in all three boilers for any consecutive 12-month period. Compliance with this specified limit shall be determined based on a daily rolling average plus the total fuel used during the preceding 364 days, for the day in question

- (ii) The permittee shall install and operate fuel flow meters in the three boilers. The fuel meters must be calibrated every six months or as recommended by the manufacturer, whichever comes first. The calibration results and the methodology must be available in the facility for inspection by the Board's technical personnel.
- (iii) Pursuant to Rule 603(A)(4)(ii) of the RCAP, Abraxis BioScience Manufacturing, LLC must retain records of all required sampling data and support information for 5 years from the date of the sampling, measurement, report or sampling application. This includes a record of the fuel consumption monthly and annual fuel consumption reports for each combustion unit. Monthly compliance is determined by adding the total amount of each fuel consumed during the previous eleven (11) months.
- (iv) Each year Abraxis BioScience Manufacturing, LLC must file a copy of the monthly and annual fuel consumption reports for each boiler, together with the annual certification of compliance.

SECTION IX - INSIGNIFICANT EMISSION UNITS

Note: The list of insignificant activities below was provided by the emission source in order to permit a better understanding of its operations. Given that it is not required to keep this list up-to-date, the activities may have suffered changes from the time when it was submitted.

Identification Emission Unit	Quantity	Description (Exemption Criteria)
EU- Pharmaceutical Production (EU-3)	---	Emission units with an actual emission rates of less than the following tons per year should be considered insignificant activities: <u>Contaminant</u> <u>Tons/Year</u> Particulate Matter (PM) 2 Sulfur Oxides (SO _x) 2 Nitrogen Oxides (NO _x) 1 Volatile Organic Compounds (VOC) 1 Carbon Monoxide (CO) 1 PM ₁₀ 1 (Appendix B(3)(ii)(P) of the RCAP)

Identification Emission Unit	Quantity	Description (Exemption Criteria)
Permanent Emergency electric generators	10	Emergency generators with operation rates of less than 500 hrs/yr. (Appendix B(3)(ii)(O) of the RCAP)
Portable Electric Generators for periods of huracanes, routine maintenance jobs, special projects, expansion projects and maintenance jobs during planned operations shut downs and/or emergencies.	20	Emergency generators with operation rates of less than 500 hrs/yr. (Appendix B(3)(ii)(O) of the RCAP)
Maintenance activities throughout the whole facility	2 times per year (approximately)	Activities at maintenance factory like brazing soldering equipment, welding, and soldering equipment used as an auxiliary media to the principal equipment of the source. (Appendix B(3)(ii)(E) of the RCAP)
Pilot plants and Laboratories throughout the whole facility	1	Pilot plants and Laboratories engaging in research development and quality control activities. (Appendix B(3)(ii)(M) of the RCAP)
Quality Control and Environmental Compliance Laboratories throughout the whole facility	3	Laboratories used solely for the purpose of quality control or environmental compliance testing that are associated with manufacturing, production or other industrial or commercial facilities. (Appendix (B)(3)(xxi) of the RCAP)
Aboveground fuel storage tanks with a capacity of less than 10,000 gallons throughout the whole facility	12	Aboveground storage tanks for gasoline, diesel fuel and kerosene with a capacity of less than 10,000 gallons. (Appendix B(3)(xi) of the RCAP)
Air compressors and pumps throughout the whole facility	5 (approximately)	Air compressors and pumps. (Appendix B(3)(xxiii) of the RCAP).
Non routine tanks and equipments cleaning for employees entrance, preparation for maintenance or decomission throughout the whole facility	5 times per year (approximately)	Non routine tanks and equipments cleaning for employees entrance, preparation for maintenance or decomission (AppendixB(3)(xxvi) of the RCAP).
Spill collection tanks throughout the whole facility	1	Spill collection tanks. (Appendix B(3)(xxxiv) of the RCAP)
Vents or stacks for drainage of deareators, transformers or MCC rooms.	5	Stacks or vent systems for buildings, transformation closed areas, control panels and electric engines and deareators. (Appendix B(3)(xxxix) of the RCAP)

Identification Emission Unit	Quantity	Description (Exemption Criteria)
Food preparation for cafeteria and dining hall services	1	Food preparation in cafeteria and dining hall services.(Appendix (B)(3)(ii)(J) of the RCAP)
Training facilities to respond to fire, explosions and other that require and involve the use and combustion of fuels and chemicals.	1	Training facilities to respond to fire, explosions and other, required under the contingency and safety plan and that involve the use and combustion of fuels and chemicals as part of the training. (Appendix B(3)(xvi) of the RCAP)
Diesel fuel storage tank used only as distribution facility.	1	Dispensing facilities for refueling diesel-powered vehicles or equipment, including any diesel fuel storage tank serving only such dispensing facility. (Appendix B(3)(xxv) of the RCAP)
Water cooling tower	6	Water-cooling tower, except for systems including contact process water or water treatment with chromium-based chemicals. (Appendix B(3)(xxxiii) of the RCAP)
Boiler water treatment operations	3	Boiler water treatment operations except those involving the use of hydrazine. (Appendix B (3)(xxxvi) of the RCAP)
Manufacture of validation and test batches	---	Emissions of criteria pollutants is equal or less than 2 tons/year or 5 tons/year of a combination of the criteria pollutants and less than the de-minimis levels for hazardous pollutants in Appendix E. (Appendix B(2) of the RCAP)
Storage of substances in closed drums, barrels, bottles, or closed cylinders throughout the whole facility.	5	Storage of substances in closed drums, barrels, bottles or closed cylinders. (Appendix B(3)(xxxiv) of the RCAP)
Refrigeration Systems	95	Refrigeration Systems. (Appendix B(3)(xxxxv) of the RCAP)
Stationary storage tanks which are used for the storage of water or distillates of air.	4	One of the following types of source operations: i. Source operations which have not potential for emitting any air contaminants, including but not limited to: (A) Stationary storage tanks which are used for the storage of water or distillates of air (Appendix B(3)(i)(A) of the RCAP)

Identification Emission Unit	Quantity	Description (Exemption Criteria)
First aid or emergency medical care	1	First aid or emergency medical care including sterilization and preparation of medicine. (Appendix B(3)(ii)(F) of the RCAP)
Maintenance activities of the physical plant throughout the whole facility.	5 times per year (approximately)	Maintenance activities of the physical plant to take care of buildings and structures at the facility, including painting and roofing. (Appendix B(3)(ii)(H) of the RCAP)
Activities of external maintenance of the land through all the installation including the maintenance of grass, painting buildings, etc.	Throughout the year	Activities of external maintenance of the land through all the installation including the maintenance of grass, painting buildings, etc. (Appendix B(3)(ii)(I) of the RCAP)
Engines of any vehicle, including but without limiting to, any motor vehicles, any forklift, tractor, mobile construction equipment, including any auxiliary engine that provides cooling or refrigeration to the vehicle.	40	Engines of any vehicle, including but without limiting to, any motor vehicles, any forklift, tractor, mobile construction equipment, including any auxiliary engine that provides cooling or refrigeration to the vehicle. (Appendix B(3)(iii) of the RCAP)
Treatment equipment for drinking water, excluding air stripper units. The chlorination is included.	2	Treatment equipment for drinking water, excluding air stripper units. (Appendix B(3)(v) of the RCAP)
Application operations of sand blasting throughout the whole facility.	Once per year (approximately)	Operations of application of sand blasting in closed areas or outside, that satisfies the conditions with respect to particulate emission and fugitive emissions, location, reason of application, recordkeeping and reporting approval. (Appendix B(3)(viii) of the RCAP)
Vapor vents and leaks from boilers and vapor distribution systems.	From 1 to 2 per year	Vapor vents and leaks from boilers and vapor distribution systems. (Appendix B(3)(xxxv) of the RCAP)
Treatment systems of waste water (drinking water, cooling water and water from the boilers).	1	Raw material process water treatment systems (Appendix B(3)(xxxii) of the RCAP)
Herbicides mixing and application activities that does not involves herbicides manufacturing.	<u>1</u>	Herbicides mixing and application activities that does not involves herbicides manufacturing. (Appendix B(3)(xxxvii) of the RCAP)

Identification Emission Unit	Quantity	Description (Exemption Criteria)
Mobile and portable containers.	Approximately 60	Mobile and portable containers. (Appendix B(3)(xxxviii) of the RCAP)
Pump seals	25	Pump seals (Appendix B(3)(xxxxi) of the RCAP)
Rupture disks for systems managing gases.	Approximately 20	Rupture disks for systems managing gases. (Appendix B (3)(xxxxii) of the RCAP)
Storage cabinets for solvents including packages.	Approximately 30	Storage cabinets for solvents including packages. (Appendix B (3)(xxviii) of the RCAP)
Sampling connections and systems used exclusively to remove materials for analysis and tests, including air contaminants detectors and lines of escape.	(approximately) 30	Sampling connections and systems used exclusively to remove materials for analysis and tests, including air contaminants detectors and lines of escape. (Appendix B(3)(xxvii) of the RCAP)
Pharmaceutical formulation operations are considered insignificant activities because the dust collectors emits at a rate lower than 2 tons/year.	Three pharmaceutical production areas (F-1, F-2, and F-3)	Emissions of criteria pollutants is equal or less than 2 tons/year or 5 tons/year of a combination of the criteria pollutants and less than the de-minimis levels for hazardous pollutants in Appendix E. (Appendix B (2) of the RCAP)

SECTION IX - PERMIT SHIELD

Pursuant to Rule 603(d) of the RCAP, compliance with the conditions of the permit shall be deemed compliance with any applicable requirements as of the date of permit issuance, provided that such applicable requirements are specifically identified in the permit. Likewise, it shall be deemed in compliance with any requirement specifically identified as Not Applicable in the permit.

A. Non applicable requirements

Federal	Reason
National Emission Standards for Organic Liquids Distribution (40 CFR Part 63, Subpart EEEE)	Abraxis BioScience Manufacturing, LLC does not have any organic liquid with more than 5% by weight of listed in Table 1 of Subpart EEEE of Part 63 of the 40 CFR.
National Emission Standards for the Miscellaneous Manufacturing of Chemical Organics Substances (40 CFR Part 63, Subpart FFFF)	Abraxis BioScience Manufacturing, LLC does not produce any of the SOCMIs listed in Table 1 of the Subpart F, part 63 of the CFR.
40 CFR Part 82, Subpart B	It is not applicable because Abraxis BioScience Manufacturing, LLC does not repair air conditioners from motor vehicles.

Attachments and Appendices

INFORMATION ABOUT THE EMISSION SOURCES

LIST OF EMISSION UNITS OF PHARMAECEUTICAL PRODUCTION (EU-3)

Emission Unit Identification number	Emission unit Description	Emission Point Number or Fugitive Emissions	Control Device Identification Number
EU-PHARMACEUTICAL PRODUCTION (EU-3)			
	PRODUCTION ROOM # 1	PHI-1	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 2	PHI-1	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 3	PHI-1	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 4	PHI-1	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 5	PHI-1	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 6	PHI-1	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 8	PHI-2	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 11	PHI-2	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 12	PHI-2	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 13	PHI-2	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 14	PHI-2	Dust Collector (Insignificant Activity)

Emission Unit Identification number	Emission unit Description	Emission Point Number or Fugitive Emissions	Control Device Identification Number
	PRODUCTION ROOM # 15	PHI-2	Dust Collector (Insignificant Activity)
	PRODUCTION ROOM # 16	PHI-2	Dust Collector (Insignificant Activity)
	PRODUCTION ROOMS	PHI-3 (FUGITIVES)	N/A
	PRODUCTION ROOM # 1012	PHI-6	Dust Collector (DC-920 & DC-920 A) (Insignificant Activity)

NOTE:

Formulations of pharmaceutical operations are considered insignificant activities because the dust collectors emits at a rate lower than 2 ton/year. Appendix B (3)(ii)(P) of the RCAP.

INFORMATION ABOUT THE EMISSION SOURCES

L LIST OF EMISSION UNITS OF COMBUSTION EQUIPMENTS (EU-4)

Emission Unit Identification number	Emission unit Description	Emission Point Number or Fugitive Emissions	Control Device Identification Number
EU-COMBUSTION EQUIPMENT (EU-4)			
	BOILER #1	B-1	NON APPLICABLE
	BOILER #2	B-2	NON APPLICABLE
	BOILER #3	B-3	NON APPLICABLE
	EMERGENCY GENERATOR #1 (WWTP)	INSIGNIFICANT (EG-1)	NON APPLICABLE
	EMERGENCY GENERATOR #2 (Utilities-II)	INSIGNIFICANT (EG-2)	NON APPLICABLE
	EMERGENCY GENERATOR #3 (Amenities)	INSIGNIFICANT (EG-3)	NON APPLICABLE
	EMERGENCY GENERATOR #5 (I.T.)	INSIGNIFICANT (EG-5)	NON APPLICABLE
	EMERGENCY GENERATOR #4 (DCS chemical plant)	QII-14 (INSIGNIFICANT)	NON APPLICABLE
	EMERGENCY GENERATOR #8 (west side of chemical plant)	QII-17 (INSIGNIFICANT)	NON APPLICABLE
	EMERGENCY GENERATOR #9 (west side of chemical plant)	QII-18 (INSIGNIFICANT)	NON APPLICABLE
	FIRE PUMP #1	INSIGNIFICANT (FP-1)	NON APPLICABLE
	FIRE PUMP #2	INSIGNIFICANTE (FP-2)	NON APPLICABLE
	FIRE PUMP #3	INSIGNIFICANT (FP-3)	NON APPLICABLE
	FUEL TANK, S-1902	INSIGNIFICANT (FO-N)	NON APPLICABLE
	FUEL TANK, S-1903	INSIGNIFICANT (FO-S)	NON APPLICABLE
	FUEL TANK, SI-453-01	INSIGNIFICANT (FO-E)	NON APPLICABLE
	FUEL TANK, SI-453-02	INSIGNIFICANT (FO-W)	NON APPLICABLE

Emission Unit Identification number	Emission unit Description	Emission Point Number or Fugitive Emissions	Control Device Identification Number
	TANK, SI-301	INSIGNIFICANT	NON APPLICABLE
	TANK, ST-302	INSIGNIFICANT	NON APPLICABLE
	TANK, BI-470	INSIGNIFICANT	NON APPLICABLE
	TANK, SI-30A	INSIGNIFICANT	NON APPLICABLE
	TANK, ST-30B	INSIGNIFICANT	NON APPLICABLE
	TANK, S-1904	INSIGNIFICANT	NON APPLICABLE
	TANK, S-1905	INSIGNIFICANT	NON APPLICABLE
	FUEL TANK FOR THE FIRE PUMPS	INSIGNIFICANT	NON APPLICABLE
	FUEL TANK FOR THE FIRE PUMPS	INSIGNIFICANT	NON APPLICABLE
	FUEL TANK FOR THE EMERGENCY GENERATOR OF WWTP	INSIGNIFICANT	NON APPLICABLE
	FUEL TANK FOR THE EMERGENCY GENERATOR OF UTILITIES-II	INSIGNIFICANT	NON APPLICABLE
	FUEL TANK FOR THE EMERGENCY GENERATOR OF AMENITIES	INSIGNIFICANT	NON APPLICABLE
	FUEL TANK FOR THE EMERGENCY GENERATOR OF DCS OF CHEMICAL PLANT.	INSIGNIFICANT	NON APPLICABLE
	FUEL TANK FOR THE EMERGENCY GENERATOR OF PHARMACEUTICAL PRODUCTION	INSIGNIFICANT	NON APPLICABLE
	FUEL TANK FOR THE EMERGENCY GENERATOR OF PHARMACEUTICAL PRODUCTION	INSIGNIFICANT	NON APPLICABLE
	FUEL TANK FOR THE EMERGENCY GENERATOR OF I.T.	INSIGNIFICANT	NON APPLICABLE
	TANK, BT-481	INSIGNIFICANT	NON APPLICABLE
	CLORINATION SYSTEM	DE MINIMIS FUGITIVE (CHL-1)	NON APPLICABLE

Emission Unit Identification number	Emission unit Description	Emission Point Number or Fugitive Emissions	Control Device Identification Number
	EMERGENCY GENERATOR # 6 (Pharmaceutical Production)	PHI-4 (INSIGNIFICANT)	NON APPLICABLE
	EMERGENCY GENERATOR # 7 (Pharmaceutical Production)	PHI-5 (INSIGNIFICANT)	NON APPLICABLE
	EMERGENCY GENERATOR # 10 (Q/C)	EG-10 (INSIGNIFICANT)	NON APPLICABLE
	FUEL TANK FOR THE EMERGENCY GENERATOR OF Q/C	INSIGNIFICANTE	NON APPLICABLE
	TANK, IS-480	INSIGNIFICANT	NON APPLICABLE
	TANK, BT-426	INSIGNIFICANT	NON APPLICABLE
	TANK, AS-480	INSIGNIFICANT	NON APPLICABLE

INFORMATION ABOUT THE EMISSION SOURCES

LIST OF EMISSION UNITS OF SOLVENT RECOVERY (EU-6)

Emission Unit Identification number	Emission unit Description	Emission Point Number or Fugitive Emissions	Control Device Identification Number
EU-SOLVENT RECOVERY (EU-6)			
	V-1- DESTILLATOR	SR-1, SR-2	NON APPLICABLE
	RC-1-RECEIVER	SR-1, SR-2	NON APPLICABLE
	C1- TANK	SR-1, SR-2	NON APPLICABLE
	T-1- DESTILLATOR	SR-1, SR-2	NON APPLICABLE
	T-6- RECEIVER	SR-1, SR-2	NON APPLICABLE
	T-4- RECEIVER	SR-1, SR-2	NON APPLICABLE
	T-3- RECEIVER	SR-1, SR-2	NON APPLICABLE
	T-5- RECEIVER	SR-1, SR-2	NON APPLICABLE
	R-401- TANK	SR-1, SR-2	NON APPLICABLE
	DC-401 – DESTILLATOR	SR-1, SR-2	NON APPLICABLE
	T-2-IPA- TANK	SR-1, SR-2	NON APPLICABLE
	R-402- RECEIVER	SR-1, SR-2	E-407
	R-403- RECEIVER	SR-1, SR-2	E-403
	R-404- RECEIVER	SR-1, SR-2	E-404
	R-405- RECEIVER	SR-1, SR-2	E-405
	R-406- RECEIVER	SR-1, SR-2	E-406
	PERVAPORATOR	SR-1, SR-2	NON APPLICABLE
	DC-503- DESTILLATOR	SR-1, SR-2	NON APPLICABLE
	R-508- RECEIVER	SR-1, SR-2	NON APPLICABLE

Emission Unit Identification number	Emission unit Description	Emission Point Number or Fugitive Emissions	Control Device Identification Number
	R-509- RECEIVER	SR-1, SR-2	NON APPLICABLE
	DC-503-TANK	SR-1, SR-2	NON APPLICABLE
	SP-3 SEPARATOR	SR-12	E-SP-3
	SP-4 SEPARATOR	SR-13	E-SP-4
	SP-5 SEPARATOR	SR-14	E-SP-5
	Leaks Components (Pumps, Filters, Flanges, Valves Coconnectors, PRD, Instrumentations, open end valves, open end lines, etc.)	Fugitive	NON APPLICABLE

INFORMATION ABOUT THE EMISSION SOURCES

LIST OF EMISSION UNITS OF WASTEWATER PRETREATMENT PLANT (EU-8)

Emission Unit Identification number	Emission unit Description	Emission Point Number or Fugitive Emissions	Control Device Identification Number
EU-Wastewater Pretreatment Plant (EU-8)			
	NEUTRALIZATION TANK	WWIP-NT-1	NON APPLICABLE
	NEUTRALIZATION TANK	WWTP-NI-2	NON APPLICABLE
	QUARANTINE TANK	WWTP-QI-1	NON APPLICABLE
	QUARANTINE TANK	WWIP-QI-2	NON APPLICABLE
	EQUALIZATION TANK	WWIP-EI	NON APPLICABLE
	SULFURIC ACID TANK	INSIGNIFICANT WWIP-SAST-1	NON APPLICABLE
	SULFURIC ACID TANK	INSIGNIFICANT WWIP-SAST-2	NON APPLICABLE
	CAUSTIC TANK	INSIGNIFICANT WWIP-CST-1	NON APPLICABLE
	CAUSTIC TANK	INSIGNIFICANT WWIP-CST-2	NON APPLICABLE
	REACTOR #1	WWTP-SBR-1	NO APLICA
	REACTOR #2	WWTP-SBR-2	NON APPLICABLE
	AEROBIC DIGESTOR TANK	WWIP-AD	NON APPLICABLE
	PRESS FILTER	INSIGNIFICANT WWIP-FP	NON APPLICABLE
	EFLUENT SAMPLING TANK	WWTP-ESI	NON APPLICABLE
	SANITARY WATER TANK	INSIGNIFICANT WWTP-SWST	NON APPLICABLE
	EMERGENCY TANK	WWTP-SET	NON APPLICABLE
	NUTRIENTS ADDITION TANK	INSIGNIFICANT WWIP-NAT	NON APPLICABLE