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BE THE DIFFERENCE

May 9, 2017

U.S. Environmental Protection Agency
Document Processing Desk (REGFEE)
Office of Pesticide Programs (7504P)
1200 Pennsylvania Avenue, N.W.
Washington DC 20460-0001

Attn: John Hebert, PM 33

Re: Application for New Registration: Project Flash Spray
PRIA Fee Category: A540 (receipt attached to application form); Decision time: 5 months; Fees: $5,107

Company:	**Professional Disposables International, Inc.**
Product Name:	**Project Flash Spray**
File Symbol:	**9480-**

Dear Mr. Hebert,

I am submitting this application for a new end-use registration for the product Project Flash Spray (EPA Reg. No. 9480-). Project Flash Spray is a disinfectant spray for hard non-porous non-food contact surfaces.

PRIA
This product is in PRIA Fee Category A540, $5,107 fee paid in advance (receipt attached to application form) 5 months' time frame. This product contains an active ingredient and uses included in other EPA registered end use products.

CSF
The product to be registered uses registered sources of active ingredient. All inerts are on EPA's list of approved inert ingredients.

Label
The product is a disinfectant spray with a 5 minute contact time for C. difficile spore and 1 minute for all other organisms.

Storage Stability
The Physical and Chemical Characteristics of Project Flash Spray. Study No. 3710-76 was only included in order to provide the test results for pH at 25°C. Please disregard Storage Stability and Corrosion Characteristics results shown in Study 3710-76 as the testing was done at a temperature that was too low. Storage Stability and Corrosion Characteristics testing at 54°C for 2 weeks is in progress and the data will be submitted upon completion of testing.

Enclosures

The following documents are enclosed in support of this application:

- EPA form 8570-1
- Receipt to show payment of PRIA fee (attached to application)
- Certification with respect to Citation of Data
- End Use Data Matrix – Internal and External Copies
- Formulator's Exemption Statement
- Confidential Statement of Formula: Basic and Alt.#1 (2 copies each)
- Five copies of label
- Three sets of 31 study volumes listed in attached transmittal

If you have any questions, please contact me at jmarcelin@pdipdi.com or (201) 746-8922

Sincerely,

Jean Claude Marcelin
Manager, Regulatory Affairs EPA Services
100 Philips Parkway
Montvale, NJ 07645
jmarcelin@pdipdi.com
Ph. 201-746-8922

TRANSMITTAL DOCUMENT **502825-00**

Date: 05/09/2017

Company:

PROFESSIONAL DISPOSABLES INTERNATIONAL, INC.
100 PHILIPS PARKWAY
MONTVALE, NJ 07645

Product Name/EPA Reg. #: PROJECT FLASH SPRAY (9480-RU)

MRID	Study No.	Study Title
50282501	1	Project Flash Spray: Product Identity, Manufacturing Process and Enforcement Analytical Method
50282502	2	Project Flash Spray: Physical and Chemical Properties
50282503	3	Final Report: Acute Oral Toxicity Study in Rats with Project Flash
50282504	4	Final Report: Acute Dermal Toxicity Study in Rabbits with Project Flash
50282505	5	Final Report: Acute Inhalation Toxicity Study in Rats with Project Flash
50282506	6	Final Report: Acute Eye Irritation Study in Rabbits with Project Flash
50282507	7	Final Report: Acute Dermal Irritation Study in Rabbits with Project Flash
50282508	8	Final Report: Skin Sensitization Study in Guinea Pigs with Project Flash
50282509	9	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Staphylococcus aureus (ATCC 6538)
50282510	10	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Staphylococcus aureus (ATCC 6538)
50282511	11	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Pseudomonas aeruginosa (ATCC 15442)
50282512	12	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Pseudomonas aeruginosa (ATCC 15442)

MRID	Study No.	Study Title
50282513	13	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Salmonella enterica (ATCC 10708)
50282514	14	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Salmonella enterica (ATCC 10708)
50282515	15	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Multi-drug Resistant (MDR) Acinetobacter baumannii (ATCC 19606)
50282516	16	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Multi-drug Resistant (MDR) Acineobacter baumannii (ATCC 19606)
50282517	17	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Carbapenem Resistant Klebsiella pneumoniae (ATCC BAA-1705)
50282518	18	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Carbapenem Resistant Klebsiella pneumoniae (ATCC BAA-1705)
50282519	19	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Extended-Spectrum beta-lactamase (ESBL) producing Escherichia coli (ATCC BAA-196)
50282520	20	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Extended beta-lactamase (ESBL) producing Escherichia coli (ATCC BAA-196)
50282521	21	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Methicillin Resistant Staphylococcus aureus - MRSA (ATCC 33592)
50282522	22	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Methicillin Resistant Staphylococcus aureus - MRSA (ATCC 33592)
50282523	23	Final Study Report: AOAC Germicidal Spray Method; Test Organism: New Delhi metallo-beta-lactamase 1 (NDM-1) producing Enterobacter cloacae (CDC 1000654)
50282524	24	Final Study Report: AOAC Germicidal Spray Method; Test Organism: New Delhi metallo-beta-lactamase 1 (NDM-1) producing Enterobacter cloacae (CDC 1000654)
50282525	25	Final Study Report: AOAC Germicidal Spray Method; Test Organism: Vancomycin Resistant Enterococcus faecalis - VRE (ATCC 51575)
50282526	26	Final Study Report: AOAC Germicidal Spray Method; Test Organism; Vancomycin Resistant Enterococcus faecalis - VRE (ATCC 51575)
50282527	27	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Adenovirus type 5
50282528	28	Final Study Report: Vircudal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Adenovirus type 5

MRID	Study No.	Study Title
50282529	29	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Rhinovirus type 1A
50282530	30	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Rhinovirus type 1A
50282531	31	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Rotavirus
50282532	32	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Rotavirus
50282533	33	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Herpes simplex virus type 2
50282534	34	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Herpes simplex virus type 2
50282535	35	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Influenza A Virus (H3N2), Strain Hong Kong (ATCC VR-544)
50282536	36	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Influenza A Virus
50282537	37	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Respiratory syncytial virus (RSV)
50282538	38	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Respiratory syncytial virus
50282539	39	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces Utilizing Feline Calicivirus as a Surrogate Virus for Norovirus
50282540	40	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces Utilizing Feline Calicivirus as a Surrogate Virus for Norovirus
50282541	41	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces Utilizing Duck Hepatitis B Virus as a Surrogate Virus for Human Hepatitis B Virus
50282542	42	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces Utilizing Duck Hepatitis B Virus as a Surrogate Virus for Human Hepatitis B Virus
50282543	43	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces Utilizing Bovine Viral Diarrhea Virus as a Surrogate Virus for Human Hepatitis C Virus

50282544	44	Final Report: Virucidal Hard-Surface Efficacy Test - Bovine Viral Diarrhea (Surrogate for Hepatitis C Virus); Test Organism: Bovine Viral Diarrhea, Strain: NADL

50282545	45	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Human Immunodeficiency virus type 1
50282546	46	Final Study Report: Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces; Virus: Human Immunodeficiency virus type 1
50282547	47	Final Study Report: AOAC Tuberculocidal Activity of Disinfectant Spray Products; Test Organism: Mycobacterium bovis - BCG
50282548	48	Final Report: AOAC Germicidal Spray Test Tuberculocidal; Test Organism: Mycobacterium bovis (BCG)
50282549	49	Final Study Report: Fungicidal Germicidal Spray Method; Test Organism: Trichophyton mentagrophytes (ATCC 9533)
50282550	50	Final Study Report: Fungicidal Germicidal Spray Method; Test Organism: Trichophyton mentagrophytes (ATCC 9533)
50282551	51	Final Study Report: Fungicidal Germicidal Spray Method; Test Organism: Candida albicans (ATCC 10231)
50282552	52	Final Study Report: Fungicidal Germicidal Spray Method; Test Organism: Candida albicans (ATCC 10231)
50282553	53	Final Study Report: Standard Quantitative Disk Carrier Test Method; Test Organism: Clostridium difficile - spore form (ATCC 43598)
50282554	54	Final Study Report: Standard Quantitative Disk Carrier Test Method; Test Organism: Clostridium difficile - spore form (ATCC 43598)
50282555	55	Final Study Report: Standard Quantitative Disk Carrier Test Method; Test Organism: Clostridium difficile - spore form (ATCC 43598)