TRANSMITTAL DOCUMENT

Product: Viking Pure Disinfectant
EPA Reg. No.: 87542-1

Registrant:
Viking Pure Solutions, LLC
4400 East Port Parkway
Port Orange, FL 32127

Agent:
KRK Consulting LLC
5807 Churchill Way
Medina, OH 44256

Studies Submitted:

MRID	Citation
51917701	Active Ingredient Chemical Characterization, Viking Pure Disinfectant Lots 2021_10_29_ VPSHQ_ VP Disinfectant_1, 2021_10_29_ VPSHQ_ VP Disinfectant_2 and 2021_10_29_ VPSHQ_ VP Disinfectant 3. Element, Project Number A34853, 32 pages.
51917702	Active Ingredient Chemical Characterization, Viking Pure Disinfectant Lots 2022_02_02_ VPSHQ_Disinfectant_2, 2022_02_02_ VPSHQ_Disinfectant_3, 2022_02_02_ VPSHQ_Disinfectant_ 4. Element, Project Number A35581, 29 pages.
51917703	AOAC Use-Dilution Method: Listeria monocytogenes (ATCC 19117), OCSPP 810.2200. Element, Project Number A34869, 30 pages.
51917704	AOAC Available Chlorine in Disinfectants: Salmonella enterica subspecies enterica serovar Typhi (ATCC 6539), OCSPP 810.2300. Element, Project Number A35586, 30 pages.
51917705	AOAC Available Chlorine in Disinfectants: Staphylococcus aureus (ATCC 6538), OCSPP 810.2300. Element, Project Number A35587, 30 pages.
51917706	Standard Test Method for Efficacy of Sanitizers Recommended for Soft Non-Food Contact Surfaces: Klebsiella aerogenes (ATCC 13048) & Staphylococcus aureus (ATCC 6538), OCSPP 810.2400. Element, Project Number A34870, 42 pages.
51917707	AOAC Germicidal Spray Method for Use with Electrostatic Sprayers: Pseudomonas aeruginosa (ATCC 15442), OCSPP 810.2200. Element, Project Number A34865, 40 pages.
51917708	AOAC Germicidal Spray Method for Use with Electrostatic Sprayers: Staphylococcus aureus (ATCC 6538), OCSPP 810.2200. Element, Project Number A34866, 40 pages.
51917709	AOAC Germicidal Spray Method for Use with Electrostatic Sprayers: Staphylococcus aureus (ATCC 6538), OCSPP 810.2200. Element, Project Number A35582, 40 pages.
51917710	Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces Electrostatic Sprayer Application: Rhinovirus Type 37, OCSPP 810.2200. Element, Project Number A32638, 41 pages.

51917711	Wetness Determination Using Electrostatic Sprayers. Element, Project Number A36236, 10 pages.
51917712	AOAC Use-Dilution Test: Pseudomonas aeruginosa ATCC 15442, OCSPP 810.2200. Microchem Laboratory, Study ID: GLP2994, 39 pages.