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NSF The Public Health and Safety Organization

White Book™ - Nonfood Compounds Listing Directory

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Company Name Product Name Registration Number

Country State

Nonfood Categories

- ALL
- 2A. Branding inks
- 2B. Tattoo inks
- 2C. Marking crayons
- 3A. Poultry scald agents
- 3B. Hog scald agents

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White Book™ - Nonfood Compounds Listing Directory

NSF-Registered Proprietary Substances and Nonfood Compounds

**VEOLIA -DBA VEOLIA Water
Technologies & Solutions (formerly GE
Water & Process Tech)**

[Visit this company's website](#)

aqualead® AF 5	154317	G6 , G7
aqualead® AF4	149249	G5
aqualead® AS 150DX	147980	G5
aqualead® BC 05 PLUS [2]	151008	G5
aqualead® BC 08 [2]	151011	G5
aqualead® BC 16C [2]	154503	G5
aqualead® BC BR [2]	151010	G5
aqualead® CD 50	154318	G5
aqualead® CD 738	145092	G6
aqualead® CD 903	145093	G6
aqualead® CI 2010	154319	G6
aqualead® CI 725	145094	G6
aqualead® CI 8020	145088	G6
aqualead® CI 8040	145101	G6
aqualead® CI CD	147978	G6
aqualead® MF 210	154320	G5
aqualead® MF 2420DX	154322	G5
aqualead® MF 315	154321	G5
aqualead® MF 335 DX	158928	G5
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aqualead® MF 442	147982	G5
aqualead® MF 788	145100	G6
aqualead® MF 855	145091	G6
aqualead® MF 880	145098	G6
aqualead® MF CF11	147909	G5
aqualead® MF PSB	154324	G5
aqualead® MF ST5DX	145099	G5
aqualead® nexgen B002	145095	G7
aqualead® PO 703	145097	G6
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BETZDEARBORN PQ682	143769	G5 , G6
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<u>OPTIGUARD* MCP5074</u>	146606	<u>G5, G6</u>
<u>OPTIGUARD* MCP5077</u>	146607	<u>G5, G6</u>
<u>OPTISPERSE ADJ1030</u>	141036	<u>G5, G6</u>
<u>OPTISPERSE ADJ5019</u>	157799	<u>G5, G6</u>
<u>OPTISPERSE ADJ5050</u>	140698	<u>G1, G5, G6</u>
<u>OPTISPERSE ADJ5150</u>	141529	<u>G5, G6</u>
<u>OPTISPERSE ADJ8400</u>	145973	<u>G5, G6</u>
<u>OPTISPERSE AP0200</u>	141068	<u>G5, G6</u>
<u>OPTISPERSE AP302</u>	139021	<u>G5, G6</u>
<u>OPTISPERSE AP40</u>	155715	<u>G5, G6</u>
<u>Optisperse APFE101</u>	145565	<u>G5, G6</u>
<u>OPTISPERSE CL362</u>	140701	<u>G5, G6</u>
<u>OPTISPERSE HP3100</u>	146608	<u>G5, G6</u>
<u>OPTISPERSE HP9410</u>	145975	<u>G5, G6</u>
<u>OPTISPERSE HP9420</u>	140702	<u>G5, G6</u>
<u>OPTISPERSE HP9430</u>	145976	<u>G5, G6</u>
<u>OPTISPERSE HTP78616FG</u>	149979	<u>G5, G6</u>
<u>OPTISPERSE HTP78617FG</u>	156084	<u>G5, G6</u>
<u>OPTISPERSE MCA93</u>	155713	<u>G5, G6</u>
<u>OPTISPERSE PO400</u>	151153	<u>G5, G6</u>
<u>OPTISPERSE PO5068</u>	141533	<u>G5, G6</u>
<u>Optisperse PO5083</u>	149843	<u>G6</u>
<u>Optisperse PO5085</u>	152415	<u>G5, G6</u>
<u>OPTISPERSE PO5090</u>	145786	<u>G5, G6</u>
<u>OPTISPERSE PO5138</u>	150475	<u>G6</u>
<u>OPTISPERSE PO5307</u>	140998	<u>G5, G6</u>
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<u>OPTISPERSE PQ4263</u>	140913	<u>G5, G6</u>
<u>OPTISPERSE PQ438</u>	151154	<u>G5, G6</u>

<u>OPTISPERSE PQ4861</u>	148633	<u>G5</u> , <u>G6</u>
<u>OPTISPERSE PQ5176</u>	140910	<u>G5</u> , <u>G6</u>
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<u>OPTISPERSE* ADJ575</u>	141035	<u>G5</u> , <u>G6</u>
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<u>OPTISPERSE* AP0300</u>	141531	<u>G5</u> , <u>G6</u>
<u>OPTISPERSE* AP0500</u>	141659	<u>G5</u> , <u>G6</u>
<u>OPTISPERSE* AP0520</u>	141190	<u>G5</u> , <u>G6</u>
<u>Optisperse* APFE102</u>	145566	<u>G5</u> , <u>G6</u>
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<u>OPTISPERSE* PO424</u>	145982	<u>G5</u> , <u>G6</u>
<u>OPTISPERSE* PO50715</u>	145984	<u>G5</u> , <u>G6</u>
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