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To: Our customers

Re: Coronavirus Disease 2019 (COVID-19) Update

The EPA has newly expanded their list of EPA-registered disinfectant products that have qualified for use against SARS-CoV-2, the novel coronavirus that causes COVID-19.

While disinfectant products on this list have not been tested specifically against SARS-CoV-2, the cause of COVID-19, they are expected to be effective against SARS-CoV-2 because they have been tested and proven effective on another human coronavirus like SARS-CoV-2. The expanded EPA list now includes the Simoniz and Harvard products below.

Table I					
Company	Product Name	EPA Reg. No.	Follow the directions and preparation for the following virus	Contact Time	Formulation Type
Harvard Chemical, LLC	*Sani Clean	1839-83-61524	Canine Parvovirus	10 Minutes	RTU
Harvard Chemical, LLC	*Parvocide 99	1839-100-61524	Norovirus (Norwalk Virus)	10 Minutes	Dilutable
Harvard Chemical, LLC	Sani 64	10324-57-61524	Coronavirus	10 Minutes	Dilutable
Harvard Chemical, LLC	Sani-Quat/Quat 3S	10324-81-61524	Coronavirus	10 Minutes	Dilutable
Harvard Chemical, LLC	Sani-Bowl/Sani-Spray	10324-85-61524	Coronavirus	10 Minutes	RTU
Harvard Chemical, LLC	Milban 1-2-3	10324-113-61524	Coronavirus	10 Minutes	Dilutable
Harvard Chemical, LLC	Sani-256	10324-141-61524	Coronavirus	10 Minutes	Dilutable
Harvard Chemical, LLC	Neutral Lemon Slam	10324-154-61524	Coronavirus	10 Minutes	Dilutable
Harvard Chemical, LLC	Neutral Disinfectant	10324-157-61524	Coronavirus	10 Minutes	Dilutable
Harvard Chemical, LLC	Econo San 32	10324-167-61524	Coronavirus	10 Minutes	Dilutable

*Qualifies for Emerging Viral Pathogen Claim

Sani Clean (1839-83-61524) has demonstrated effectiveness against viruses similar to 2019 Novel Coronavirus (2019-nCoV) on hard non-porous surfaces. Therefore, **Sani Clean (1839-83-61524)** can be used against 2019 Novel Coronavirus (2019-nCoV) when used in accordance with the directions for use against **Canine Parvovirus** on hard, non-porous surfaces. Refer to the CDC website <https://www.cdc.gov/coronavirus/2019-ncov/index.html> for additional information.

Parvocide 99 (1839-100-61524) has demonstrated effectiveness against viruses similar to 2019 Novel Coronavirus (2019-nCoV) on hard non-porous surfaces. Therefore, **Parvocide 99 (1839-100-61524)** can be used against 2019 Novel Coronavirus (2019-nCoV) when used in accordance with the directions for use against **Norovirus (Norwalk Virus)** on hard, non-porous surfaces. Refer to the CDC website <https://www.cdc.gov/coronavirus/2019-ncov/index.html> for additional information.

To view the list of EPA-registered disinfectant products, visit www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2

To read Frequently Asked Questions about the list, visit: www.epa.gov/pesticide-registration/frequently-asked-questions-about-list-n-disinfectants-use-against-sars-cov-2