

**SCHEDULE 1 - CUSTOMER'S BIOCIDAL PRODUCTS**

UPDATE APRIL 16, 2024

	<b>Product 1</b>
<b>Trade name Biocidal Product</b>	BCS Afrodite+
<b>Concentration BKC [% (w/w)]</b>	25%
<b>Perfume - Does the product contain a perfume?</b>	no
<b>Pigment/dye – Does the product contain a pigment/dye?</b>	no
<b>Product- type(s)</b>	PT2 + PT4
<b>Packaging</b>	
a. Type of packaging	Bottle/can
a. Container size (L)	25 L
a. Container material	HDPE
a. Material of closure	HDPE
b. Type of packaging	Bottle/can
b. Container size (L)	10 L
b. Container material	HDPE
b. Material of closure	HDPE
c. Type of packaging	Bottle/can
c. Container size (L)	1 L
c. Container material	HDPE
c. Material of closure	HDPE
<b>Wipes - Is your product applied using an impregnated wipe?</b>	No
<b>Spraying - Is the product sprayed?</b>	Yes
a. Is the product used as spray using spraying equipment?	Yes, low pressure spraying
Is the product sold as a trigger sprayer?	No
If trigger spayer, Is the sprayer a foaming or non-foaming trigger head?	Foaming and Non-foaming trigger head
Are spray droplets $\geq 40 \mu\text{m}$ ?	Yes
<b>Use pattern</b>	PT2 #13 Algacides for remedial treatment of constructions materials PT2 #4aO Hard surfaces/ instrument/ Equipment disinfection in other than healthcare

\*addition/change to

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	<b>Product 1</b>
	PT4 #30 Hard surfaces/ instrument/ Equipment disinfection PT2 #4aH Hard surfaces/ instrument/ Equipment disinfection in healthcare
<b>Target organism(s)</b>	Algae on porous surfaces Algae on non-porous surfaces Yeast on non-porous surfaces Bacteria on non-porous surfaces Enveloped viruses on non-porous surfaces
<b>Category of users</b>	Professional users (uses the biocide outside an industrial area) Industrial users (uses the biocide in an industrial area)
<b>Application method</b>	Soaking Foaming Spraying
<b>Use area - PT2/PT4</b>	Cleanrooms Pharmaceutical and cosmetics manufacturing facilities Laboratories and biotechnology Unspecified room in feed or food processing plants Hospital rooms Medical practice Operation theatres Kitchen and canteens Institutional kitchens and canteens Industrial kitchen Food processing machinery Slaughterhouses
<b>PT4 - Type of industry</b>	General food industry Meat industry Milking industry (only the outside of the milking parlour surfaces)
<b>Field of use</b>	Outdoor Indoor

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