

**TECHNICAL DATA SHEET****CH2200****Code 2200*****Aircraft Interior Disinfectant Cleaner, Spray & Wipe*****DESCRIPTION**

CH2200 is a non-toxic, biodegradable disinfectant cleaner with germicidal activity. It has been formulated to be used on all types of materials found on aircraft. CH2200 is safe to use on polypropylene, polyethylene, vinyl, plastic, aluminium, stainless steel, glass, Lexan, carpets and most man-made fabrics.

CH2200 is water dilutable and is a spray and wipe product. It does not need to be rinsed after use. Just dilute with water, spray on and wipe off. CH2200 will remove just about any type of stain, oil or dirt especially nicotine, coffee and tea.

**APPLICATION**

Heavy Stained Area	- dilute 1:1	Windows & Polished Metal	- dilute 1:5
Light Stained Areas	- dilute 1:3	Carpets & Upholstery	- dilute 1:1

**Hard Surfaces:** CH2200 is a spray and wipe product. Once diluted, spray onto the surface and then wipe off. There is no need to rinse.

**Other Surfaces:** Spray CH2200 onto stained areas. Use a soft bristled brush to agitate, and then use an absorbent cloth to absorb the moisture and dirt.

**SPECIFICATION**

Appearance	: White to pale amber clear liquid	Flammability	: Non-flammable
Density	: 1.0 (g/ml) @ 20°C	Drying Time	: Faster than water
pH	: 8-9	Effect on metal	: No corrosive effect

**PRODUCT APPROVALS**

Boeing D6 -17487	AMS 1550B
Boeing D6 - 7127	

**HANDLING**

Constant use of CH2200 concentrate will remove oil from the skin, so the use of protective gloves when using concentrate is recommended. Refer to Material Safety Data Sheet for the further information. CH2200 is not safe to use in electrically sensitive areas.

**PACKAGING**

Available in 500 ml spray bottle, 5 litre, 20 litre, 25 litre and 200 litre containers.

**WARRANTY** – All statements, information and data presented herein are believed to be accurate and reliable but are not to be taken as a guarantee, expressed or implied, for which seller assumes legal responsibility and they are offered solely for your consideration, investigation and verification. Statements or suggestions concerning possible use of this product are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe on any patent.

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