



HIGH SIERRA CHEMICALS

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Foam-A-Chlor Application and Dilution Chart

(Food Grade, Kosher, Organic, and GFSI approved.)

APPLICATION(s)	RECOMMENDED Dilution(s)	Notes
Stainless Steel	HEAVY SOILED SURFACE: 20 parts water to 1 part Foam-A-Chlor MODERATE SOILED SURFACE: 30 parts water to 1 part Foam-A-Chlor LIGHTLY SOILED SURFACE: 40 parts water to 1 part Foam-A-Chlor Allow 2-5 minutes of contact time, then rinse with potable water.	This dilution can vary given the hardness of water, type of application, and dirtiness of surface.

Dilution can vary with application method (brush, foamer or other), surface, activity in the area or other environmental conditions.

Do Not Mix with other chemicals. Mixing is Prohibited and Physical Harm will occur.

Questions, Issues, Problems, please consult Foam-A-Chlor SDS.

Do Not Proceed if there are any questions or doubts.

Approved by:

Karl Kolb

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