



CLEANING SOLUTIONS

Medical Equipment Washing & Decontamination Systems

AQ-240: Cleaning Solution This Cleaning Solution was developed and formulated by Aqua Phase, specifically for use in the Aqua Phase systems. Our AQ-240 is an industrial grade product, with an elevated pH, to breakdown the fluids, proteins, and carbohydrates commonly found on medical equipment. In conjunction with the spray impact of the Aqua Phase system, the AQ-240 does an excellent job of the removal of the gross soil contaminants. In tests performed by independent, third party, testing laboratories, the effectiveness of an Aqua Phase system, with the use of the AQ-240 has resulted in confirmation of a >5 Log reduction of the tested organisms during the wash phase alone.

AQ-260: Rinse Agent Solution The Rinse Aid Solution was developed and formulated by Aqua Phase, specifically for use in the Aqua Phase systems. The Aqua Phase AQ-260 was one of the first rinse-agents ever developed to activate at 105° (F). When activated, the AQ-260 reduces the surface tension of any residual water droplets on your medical equipment, which results in the elimination water spots. The reduced water surface tension also aids in the process of flash evaporation, resulting in air drying of equipment surfaces in 2-3 minutes.

AQ-280: Rust Inhibitor Solution The Rust Inhibitor can be used periodically, in place of the AQ-240 Rinse Aid Solution. AQ-280 is a reformulation of a fluid used by steel mills that protects raw steel after it comes out of the forges to prevent oxidation (rusting) of the unprotected metal surfaces. The reformulation allows for a micro thin coating to the surfaces, without a cloudy, or grease film residue being left on medical equipment. The AQ-280 inhibits the oxidation process on existing equipment, and provides a protection to surfaces of uncoated metals that the original equipment manufacturer may not have provided.

AQ-725: Deliming Solution When hard water is supplied to the Aqua Phase system, the periodic use of the AQ-725 is a great preventive maintenance measure. The AQ-725 is an industrial grade solution, similar to those used to clean the drum of a cement mixing truck. The AQ-725 breaks down the deposits that may build up on the Aqua Phase chamber walls due to the hard water that is supplied to the Aqua Phase system. It is easy-to use, pre-measured, can be used monthly, or as needed, and the instructions are printed on the quart bottle.

AQ-128: HDQ Neutral Disinfectant The HDQ Neutral is “Quat” based disinfectant suitable for the disinfection of hard, non-porous environmental surfaces. Use of the AQ-128 in Aqua Phase does not require a post rinse like some disinfectants. A review of the bottle labeling is required for a complete listing of organisms that HDQ Neutral is effective against. A few included are: MRSA, VRE, HBV, HCV, HIV, and certain virucidal and fungicidal claims. HDQ has a 1 ounce per gallon dilution rate.

AQ-130: Virex-256 Disinfectant The Virex 256 is a step up from the AQ-128 HDQ Neutral in that it carries a kill claim with the ability to eliminate Tuberculosis. Like the AQ-128, no post rinse is required after application, and it is suitable for the disinfection of hard, non-porous environmental surfaces. A review of the bottle labeling is required for a complete listing of organisms that the Virex-256 is effective against. A few included are: TB, MRSA, VRE, HBV, HCV, HIV, and certain virucidal and fungicidal claims. Virex-256 has a 1/2 ounce per gallon dilution rate.

ITEM #	DESCRIPTION	UNIT SIZE	UNITS PER CASE	Purpose
AQ-240	CLEANING SOLUTION	GALLON	FOUR	Required for the wash cycle to remove the gross soil contamination.
AQ-260	RINSE AGENT	GALLON	FOUR	Normal operations will use AQ-260. Periodically replace the AQ-260, with the AQ-280 if metal oxidation (rust) is a concern.
AQ-280	RUST INHIBITOR	GALLON	FOUR	
AQ-725	DELIMING SOLUTION	QUART	TWELVE	Periodic descaling due to hard water build up.
AQ-128	HDQ NEUTRAL DISINFECTANT (1202)	GALLONS	FOUR	Essential for good infection control practices.
AQ-130	Virex-256	GALLONS	FOUR	A step-up disinfectant with a TB kill claim.



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**SUPPLIES
 PRICING
 EFFECTIVE
 AUGUST 1ST 2018**



Medical Equipment Washing & Decontamination Systems

Pricing is in US Dollars, Ex-Works, FOB Factory

AQUA PHASE: CLEANING SUPPLIES AND DISINFECTANTS

Item Number	Description	Units	Price Per Unit	Price Per Case	Brand	Qty. Per Case
AQ-240	Cleaning Solution	Gallon	\$ 24.00	\$ 96.00	Aqua Phase	Four (4)
AQ-260	Rinse Agent	Gallon	\$ 34.00	\$ 136.00	Aqua Phase	Four (4)
AQ-280	Rust Inhibitor	Gallon	\$ 34.00	\$ 136.00	Aqua Phase	Four (4)
AQ-725	Deliming Solution	Quart	\$ 11.15	\$ 133.80	Aqua Phase	Twelve (12)
AQ-128	HDQ Neutral-Disinfectant	Gallon	\$ 39.50	\$ 158.00	Spartan	Four (4)

Item Number	Description	Weight per case-LBS	Box Size	Re-orders can be placed directly with the Aqua Phase factory via e-mail or phone call. When re-ordering, it is recommend to order six or more cases. Any combination of solutions can make up the six or more cases. This allows the order to be shipped via common carrier which can result in significant transport cost saving.
AQ-240	Cleaning Solution	46	12 x 12 x 12	
AQ-260	Rinse Agent	37	12 x 12 x 12	
AQ-280	Rust Inhibitor	37	12 x 12 x 12	
AQ-725	Deliming Solution	34	16 x 12 x 9	
AQ-128	HDQ Neutral-Disinfectant	37	14 x 11 x 11	