



PSC ACID RINSE

Blended, Acidic Cleaner

This product is designed for cleaning applications where a high level of acidity is desirable or acceptable. This product will remove mineral contamination and shine stainless steel and other acid-resistant surfaces without foaming or leaving a residue.

PSC ACID RINSE is a blend of phosphoric, sulfuric and citric acids made to optimize mineral removal even at high dilutions.

Physical Properties (Typical)

Appearance	Clear, colorless liquid
Odor	Mild to none
ACID FOAM Specific gravity	1.13 (9.41 pounds/gallon)
pH (1% solution)	< 2

PSC ACID RINSE is designed for use in food production and other cleaning applications where soils consist mostly of minerals.

Directions for Use

Dilute this product by adding it to water to achieve the desired concentration. Use the diluted solution to rinse away mineral on stainless steel and other acid-resistant surfaces.

AAFCO Status of Ingredients

With the exception of water, all ingredients in this product are listed in the Associate on American Feed Control Officials (AAFCO) 2014 Official Publication.

FDA, GRAS Status of Ingredients

Phosphoric, sulfuric and citric acids are all listed under 21cfr582 (Substances Generally Recognized as Safe) subpart B (General Purpose Food Additives) and thus are acceptable for use as food additives according to the U.S. FDA. Note that this product is a cleaner and not intended to be used as a food additive.