

## **MVP**

## Non Butyl Cleaner / Degreaser

Low foaming MVP is a heavy-duty cleaner/degreaser formulated for use in automatic floor scrubbers to clean industrial concrete floors. Its surfactant system produces low foam levels allowing efficient scrubber use by reducing the foam level in the recovery tank. MVP is buffered to maintain a high pH while cleaning. When used in recycling floor scrubbers, the cleaner is able to maintain an effective pH during use. Extended dilution ratios also make this an economical product to use.

MVP may be used to in garages, warehouses, industrial areas, convention halls, and the like. MVP is low foaming and requires no additional defoamers.

Dilute MVP at a 4oz. / gal water for concrete and warehouse floors. For floors that are continually maintained, use at 64:1, and for sealed floors, use at 128:1. MVP may also be used as a degreaser for cleaning all types of riding equipment, such as the very scrubbers that apply the product, as well as forklifts, lawn tractors, etc. MVP causes no corrosion whatsoever.

## SPECIFICATIONS FOR MVP

Appearance	.Blue liquid, characteristic aroma
pH	13.0 ± .5
Specific Gravity	
Flashpoint	.None
Use Dilution: (Concrete)	.Heavy soil 1:32 (4 oz./gal.)
	Light soil 1:128(1 oz./gal.)
	With recycling 1:32 (4 oz./gal.)
Foamability	.Low/Moderate
Hardwater Tolerance	.Good
Detergency	.Very good
Biodegradability	
Storage Stability	Excellent, 1 year minimum under normal
	conditions.
Freeze-Thaw Stability	Will freeze. Agitate after thawing.

