

REDUCE:

<input checked="" type="checkbox"/>	SPC
<input checked="" type="checkbox"/>	LPC
<input checked="" type="checkbox"/>	PI

Technical Data

Paracetic Acid: 5.3%
Hydrogen Peroxide: 22.5%
EPA Registration #: 91628-1

OxyStrike combines the intensity of an acid rinse against proteins and phosphate scale with the proven sanitizing efficacy of peracetic acid, in one convenient step.

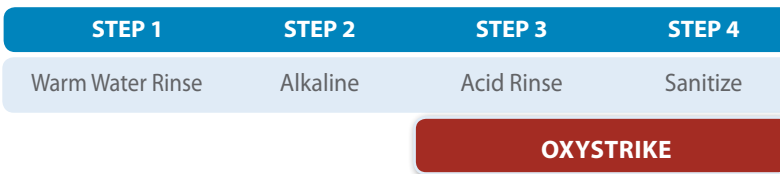


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PAA With Nitric Acid Blend

OXYStrike is an EPA registered acid sanitizer specially formulated with **nitric acid**. It is ideal for use in breweries, dairy farms and other applications where low pH is required to prevent scale build up. It is a no-rinse, non-foaming formula that is used in circulation cleaning and institutional/industrial sanitizing of pre-cleaned, non-porous food contact surfaces and equipment.

- **Prevents build-up of milkstone, beerstone and limescale**
- **Reduces time to complete the CIP process with less water**
- **5.3% peracetic acid sanitizer with nitric acid** is registered by the EPA for use in the USA.
- **Rapidly sanitizes** at a range of temperatures.
- **Use at low concentrations** for broad-spectrum kill of gram-positive and gram-negative bacteria.
- **Acid rinse and sanitizer** in one convenient product.
- **Can be safely discharged to the environment**, the nitric component reverts to available nitrogen to support plant growth



OxyStrike	
5521-STR	5 gal
5522-STR	15 gal
5523-STR	55 gal



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