

ANIMAL SCIENCE PRODUCTS[®]

INCORPORATED

PKA[®] pH WATER TREATMENT

A water treatment for lowering pH as well as cleaning and de-scaling water lines.

ADVANTAGES

- Strongest pH reducer available
- Economically improves performance
- Lowers pH with no bitter taste
- Optimizes water consumption
- Can be consumed from day one
- Improves chlorine effectiveness
- Dissolves easily in water
- Complements antibiotic-free production

WARNING: Causes eye irritation. May cause skin and respiratory tract irritation. Avoid contact with eyes and skin. Do not mix with concentrated alkaline or chlorine-based products.

FIRST AID: In case of eye contact, immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if worn. Call a physician if redness or irritation persists. If inhaled, move to fresh air.

HANDLING AND STORAGE:

DO NOT MIX dry or concentrated solutions of this product with concentrated solutions of chlorine bleach, ammonia cleansers or similar products.

CAUTIONS

- Keep out of reach of children.
- Not for human consumption.
- Store in a cool, dry place.

LOT 230727
MFG 27 JUL 2023
EXP 27 JUL 2026

Product Code# 52275021

PKA[®]



NET CONTENTS
40 x 1 lb (454 g)
PACKAGES
40 lb (18.16 Kg)

MIX RATIO
1-2 PACKS PER
512 GAL. (1938 L)
0.025 - 0.05%



pH WATER TREATMENT

Water Line Cleaning and De-scaling
Effectively Lowers pH

INGREDIENTS

Specially Formulated Sodium Hydrogen Sulfate and E132 FD&C Blue #2.

DIRECTIONS FOR USE

Water Line Cleaning and De-scaling

- Dissolve 2 packs of PKA per 512 gallons (908 g per 1938 L) for a dilution of 0.05%.
- Note:** Extremely "hard water" with high calcium or magnesium may require higher amounts of PKA[®] for optimum cleaning and de-scaling. Refer to PKA[®] product data sheet for detailed recommendations.
- When using a metering device, thoroughly dissolve 2 packs of PKA[®] into 15.1 L (4 gallons) of stock solution.
- Set metering device to dispense 30 ml (1 ounce) of stock solution per 3.8 L (1 gallon) of water (approximately 1:128 dilution).
- Allow a minimum of 8 hours for cleaning and de-scaling.
- Do not exceed 24 hours with cleaning solution in water lines.

Drinking Water Acidification

- Dissolve 1-2 packs of PKA[®] per 512 gallons (454-908 g per 1938 L) for a dilution of 0.025-0.05%.
- When using a metering device, thoroughly dissolve 1-2 packs (454-908 g) of PKA[®] into 15.1 L (4 gallons) of stock solution.
- Set metering device to dispense 30 ml (1 ounce) of stock solution per 3.8 L (1 gallon) of water (approximately 1:128 dilution).

Providing Ideal Solutions... Everyday!