



ProKa 2450

*Nitrification Micronutrient Blend
Wastewater Treatment Aid*

Primary Applications: Optimize the microbial processes associated with Nitrification (Ammonia Oxidation) - Wastewater Treatment Units, lagoons and basins.

Benefits: Improve and or maintain ammonia removal efficiency.

ProKa 2450 is a proprietary blend of essential micro-nutrients that provide specific trace levels of minerals necessary to support nitrifying microbial processes and growth.

SPECIFICATIONS

Form: Liquid
Color: clear- slight yellow
Specific Gravity: ~ 1.00
pH: 6.5-7.5
Storage: Store product in a dry place. Do not freeze.

DIRECTIONS

ProKa 2450 may be added to either the influent of, or directly to the tertiary treatment unit. Compete Mixed Aerobic Reactors, add to the influent feed. Consult with you 4G representative for specific dosing recommendations.

OPERATING CONDITIONS

pH 6.0-9.0
Temp. 2°C - 60°C (35.6°F- 140°F)

AVAILABILITY

ProKa 2450 is available in 55-gallon plastic drums and 300-gallon totes

CAUTION

Employ nose, mouth and eye protection when handling this product. In the event of direct contact with the eyes or skin, flush the affected area with water.

DISCLAIMER

There are no performance warranties expressed or implied via this information. 4G shall not be held liable for any damages that may result from the presence or application of the product described herein.