

Aminol

pH adjustor

Description

Aminol possesses excellent pH development and reserve alkalinity. Due to the chemical structure of the amine, **Aminol** will not contribute to ammonia blush.

Performance Benefits

- Low treatment levels

Recommended Applications & Dilutions

Aminol, when used for tankside pH adjustment, is typically used at a rate of 1 to 2 gallons per 1,000 gallons of fluid.

Characteristics

Properties	Unit	Test Method	Value
Appearance of Concentrate	-	Visual	Clear liquid
pH of Concentrate	-	-	10.0
Density @ 15°C	lbs/gal	-	9.0
Nitrites		-	No
Phenols		-	No