

No.	Requirement Parameters	Specific Requirements
1	Product Name / Type / Quantity / Unit of Measure	Aqueous Ammonia according to GOST 3760-79 (25%), Analytical Grade (NH₄OH). Stock No.: 54.00.291 . Quantity: as requested . Unit of measure: liter .
2	Place of Delivery	Kyrgyz Republic, Issyk-Kul Region, Kumtor Mine , Inspection and Analytical Laboratory Department.
3	Delivery Period	Delivery within 30 days after placement of the purchase order, or as otherwise agreed in the contract.
4	Delivery Procedure	Single-stage delivery with prior coordination and approval. [
5	Requirements for Supplied Goods	Intended use: Water analysis and preparation of buffer solutions. Physical state: Colorless transparent liquid with a strong characteristic ammonia odor. Purity: Not less than 99.9%. Grade: Analytical Reagent Grade (Pure for Analysis). Packaging: Dark glass container, tightly sealed and protected from moisture. Shelf Life: Not less than 12 months from the date of delivery.
6	Documentation Requirements	• Certificate of Analysis (CoA) indicating NH₄ content, tolerances, and impurity levels. • Safety Data Sheet (SDS) for 25% aqueous ammonia. • Manufacturer's Quality Certificate and/or Technical Data Sheet. [
7	Warranty Obligations	• The reagent shall comply with the requirements of analytical methods used for water analysis and buffer preparation. • Any goods supplied with quality defects shall be replaced at the Supplier's expense. • The product shall be compatible with sample preparation and analytical methods used in the Inspection and Analytical Laboratory Department.