QUIMICO EXIM

CONNECTING CHEMICALS TO THE WORLD

RELIABLE SUPPLIER
GLOBAL REACH
LONG-TERM PARTNERSHIPS

PREMIUM QUALITY

SILICA GEL

MOISTURE CONTROL SOLUTIONS FOR A BETTER TOMORROW

High-purity silica gel in granular and desiccant pouch forms, trusted by industries worldwide.



ISO 9001:2015 CERTIFIED



Certificate of Registration

This is to certify that

QUIMICO EXIM

Office: B/440, Nava chamu, Ta. Idar, Dist. Sabarkantha
Gujarat, 383235, India.

complies with the requirements of

ISO 9001:2015

This certificate is valid concerning all activities related to: **Supply, Import and Export of all kinds of Sodium Silicate Glass, Liquid and Powder. Silica Gel, Potassium Silicate, Meta Silicate, Colloidal Silica, Soda ash and all other Chemical Products.**

ANZSIC Code: 1826

20365	FEB. 03, 2024	FEB. 02, 2025
Certificate No.	Date of this Certificate	*Next Audit Due Date
NOV. 27, 2020	FEB. 02, 2027	Managing Director
Date of Initial Registration	Certification Expiry Date	

TRANSPACIFIC CERTIFICATIONS LIMITED

WHY CHOOSE QUIMICO EXIM?

CERTIFIED QUALITY. GLOBAL TRUST.

SUPERIOR MOISTURE ABSORPTION
Maintains low humidity and prevents damage.

PROTECTS PRODUCT QUALITY
Reduces mold, corrosion and spoilage risk.

HIGH PURITY & SAFETY
Food-grade and industrial grades available.

LONG SHELF LIFE
Stable performance in diverse environments.

VERSATILE APPICATIONS
From food packaging to high-tech industries.

THE ADVANTAGES FOR YOUR BUSINESS

GLOBAL SUPPLY NETWORK
Competitive pricing & reliable availability.

QUALITY ASSURANCE
Compliant with international standards.

FLEXIBLE MOQ & PACKAGING
Tailored to your business needs.

ON-TIME DELIVERY
Consistent supply chain for your growth.

LONG-TERM PARTNERSHIP
More than a supplier — your growth partner.

IDEAL FOR MULTIPLE INDUSTRIES

Food & Beverage | Pharmaceuticals & Healthcare | Packaging Industry | Electronics & Semiconductors | Industrial Manufacturing | Chemical Industry

Your Trusted B2B Supplier

CONTACT US TODAY

export@quimicoexim.com

QUALITY CHEMICALS
GLOBAL PARTNERSHIPS
SUSTAINABLE TOMORROW