

About AICHI KEISO Co.,Ltd.

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- *Since our establishment in 1932, we have been manufacturing and selling sodium silicate as our main product.*
- *We now handle a variety of derivative products and many functional materials such as deodorizers made from sodium silicate.*
- *We prove worthy of the customer trust by the correspondence only by the specialty maker of sodium silicate.*



Company Overview

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<i>Corporate name</i>	<i>AICHI KEISO Co.,Ltd.</i>	
<i>URL</i>	<i>http://www.aichikeiso.co.jp</i>	
<i>E-mail</i>	<i>keiso@aichikeiso.co.jp</i>	
<i>Location</i>	<i>92-2,Bogane-cho,Seto,Aichi 489-0979 JAPAN Tel +81-561-83-8711 Facsimile +81-561-83-0561</i>	
<i>Founded</i>	<i>1932 (Aichikeiso seizojyo)</i>	
<i>Established</i>	<i>1965.01.14</i>	
<i>Capital</i>	<i>48 million yen</i>	
<i>Board members</i>	<i>Representative Director</i>	<i>Yo Kato</i>
	<i>Managing Director</i>	<i>Shunji Kato</i>
	<i>Director</i>	<i>Yoshiko Kato</i>
	<i>Auditor</i>	<i>Mineko Miyachi</i>
<i>Financial institutions</i>	<i>Seto Shinkin Bank, MUFG Bank, Ltd.</i>	
<i>Affiliated company</i>	<i>Aichi Shizai Co.,Ltd. 92-2,Bogane-cho,Seto,Aichi 489-0979 JAPAN Tel +81-561-83-8844 Facsimile +81-561-83-8845</i>	

Our Strengths

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AICHIKEISO Co.,Ltd. is one of the leading manufacturers of sodium silicate in Japan. We also supply special products on a trial basis to meet our customers' needs.

Our factory is located in the vicinity of a silica sand production area, which is the raw material for our products. We are able to provide a stable supply because we handle the entire process from raw material procurement to manufacturing.



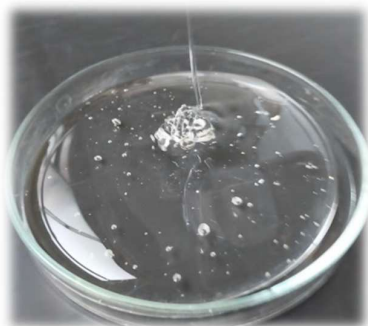
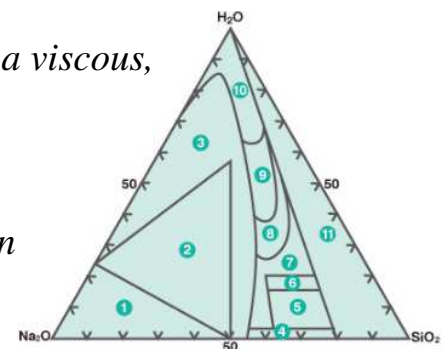
Since our establishment in 1932, we have been delivering our products to many companies and have earned their trust. We will continue to make progress by developing new products.

About sodium silicate

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A highly concentrated aqueous solution of sodium silicate is a viscous, clear liquid, also known as water glass.

Water glass is expressed by the composition formula $\text{Na}_2\text{O} \cdot n\text{SiO}_2 \cdot x\text{H}_2\text{O}$, where the value of n in the composition formula indicates the molar ratio of $\text{SiO}_2/\text{Na}_2\text{O}$.



We commercialize water glasses with various molar ratios. Because of its unique properties, water glass is used in a variety of applications, including as a soil hardener for civil engineering, an additive for soap, a chemical for recycling waste paper, and a synthetic raw material for silica gel and zeolite.

Products

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- *Sodium silicate*
- *Potassium silicate*
- *Colloidal silica*



- *Inorganic deodorizers "SURFSORB"*
- *Inorganic antibacterial agents "SilicaJoin"*
- *Photocatalytic powder "SILICATTANIA B"*

Access

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Route

Central Japan International Airport^① ← Meitetsu Airport Line/about 40 min → Nagoya Station^②
← subway Higashiyama Line/about 30 min → Fujigaoka^③ ← Taxi/about 10min → AICHIKEISO

