



THANK YOU 2562 COMPANY LIMITED

**COMPANY
PROFILE**

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Warehouse ;



Control Temperature Storage Warehouse

Huaykapi Amphur. Muangchonburi, Chonburi Thailand



Warehouse

Huaykapi Amphur. Muangchonburi, Chonburi Thailand

ABOUT US

Thankyou 2562 Co.,Ltd. Is Thailand's foremost leading importer and distributor of high purity fine chemicals, laboratory reagents,HPLC, LC-MS, Pesticide,UV spectrophotometer ,Volumetric Karl-Fischer Reagent,solvent pharmaceutical vials and bioreagent for analytical application and experiments in medical and scientific laboratories.



Our Customers



REAGENTS DUKSAN



Established in October of 1978, Duksan Pure Chemical CO., LTD. began producing pure chemicals such as basic analytical reagents and continued expanding its product lineup with over 2000 different products including chemical reagents, raw medical care products, electronic industrial reagents,

Our support High Purity Solvent, Solid Analytical Reagent grade, Gradient and Isocratic by HPLC grade, LC-MS Method, Pesticide Application testing, UV Spectrophotometric Method Volumetric Karl Fischer Method, High Purity Solvents, Solvents for Electronics, Cleaning Solvent s, Solar cell Process Chemical, etc.



ISO 9001/ISO 14001 Qualified Company
BGMP Qualified Company
Innovation-Business [INNO-BIZ]





Grade	Characteristics	Application
LC-MS	No signals higher than 100ppb Reserpine Low metal concentration (<100ppb) Low particles	LC-MS HPLC
Ultimate	Multi-purpose Highest quality	HPLC (gradient), Gas chromatography Environment testing by GC-ECD/FID Spectrophotometry
Pesticide	Low ECD detectable residue	Pesticide Residue Analysis(GC-ECD), Gas chromatography
HPLC	Low UV Absorbance Low Residue	HPLC (gradient), Gas chromatography, Spectrophotometry, ACS requiring experiment
HPLC, isocratic	Low UV Absorbance, Economical	HPLC (isocratic), Column chromatography, Gas chromatography
Bio	Minimal water content Low impurities (amines...)	Bio synthesis (nucleic acid & peptide synthesis), Anhydrous organic synthesis
Ultra Dry	Minimal water content	Requiring low water application

Acid & Buffers

- Ammonium acetate
- Ammonium carbonate
- Ammonium phosphate, monobasic
- Phosphoric acid 85%
- Potassium phosphate, monobasic
- Sodium acetate trihydrate
- Sodium bicarbonate

Ion-pair reagents

- 1-Dodecane Sulfonic acid Sodium salt
- 1-Heptane Sulfonic acid Sodium salt
- 1-Hexane Sulfonic acid Sodium salt
- 1-Octane Sulfonic acid Sodium salt
- 1-Pentane Sulfonic acid Sodium salt

Pharmacopoeia Grade Products

According to the requirements of the Pharmaceuticals Industry

Pharmaceutical Products	Grade	Pakaging(Product Code)
Acetic Acid 30%	KP	4L (4864)
Acetic Acid glacial	KP	1kg(427) / 20kg(444) / 3.8L(6093) / 210kg(6088)
Acetone	BP	18L(526) / 200L(530)
Ethyl Acetate	NF	18L(2833)
Ethanol (Fermented)	KP	18L(22) / 200L(19)
Anhydrous Ethanol (Fermented)	KP	1L(3363) / 18L(69) / 200L(2971)
Formalin	KP	19.5kg(3478)
Glycerine	KP	20kg(784)
Iso-Propyl Alcohol	KP	18L(863) / 200L(864)
Methylene Chloride	NF	24kg(587) / 250kg(600)
Sodium Acetate trihydrate	KP	1kg(1732) / 25kg(917)
Sodium Chloride	KP	1kg(85) / 25kg(1639)
Starch Corn	KP	20kg(845)

KP : Korean Pharmacopoeia, **BP** : British Pharmacopoeia, **USP** : US Pharmacopoeia
USP NF : US Pharmacopoeia National Formulary, **JP** : Japanese Pharmacopoeia
Ph.Eur : European Pharmacopoeia



Sodium Hydroxide 50%

Made quality	Made from purified DI water and sodium hydroxide pellets, NF (Multicompendial) which meets BP, Ph.Eur, and JP Chemical specification
Manufacturing area qualification	GMP grade facility and process
Product quality	No Class 1, 2, 3 or other solvents are used or produced in the manufacturing or purification of the product
Filtration method	Filtered through a 5 micron filter
Storage condition	Store above 16 degree celcius to prevent freezing
Packing size	Standard 300 gallon of IBC tote (Referenced from Mauser)

Parameter	Unit	Specification
★ Chloride	mg/kg	<30

INTRODUCTION

Isopropyl alcohol USP grade 200 Lite for *PICS*
Isopropyl alcohol 70% sterile
Ethanol 70% sterile



- Meets USP
- Filtered to 0.2um
- non-aerosol trigger spray
- Certification for testing bacteria and sterility



For GMP production ;

Cat No.	Description	Type	GraGamma – Irradiated	Size
6658	Ethyl Alcohol 70% Sterile	Spray	25Kray	1L
7575	IPA 70% sterile			

For laboratory

Cat No.	Description	Type	Size
7620	Ethyl Alcohol 70%	Spray	1L
7619	IPA 70%		



QRëC a well-accepted quality brand was originated from New Zealand at the past decade. With the transfer of technology and continual commitment towards the growing demand of customer, QRëC is now emphasize in the fast-growing market in Asia Pacific and has established its facilities in Malaysia. Products consistency is achieved and maintained by our ISO 9001 accreditation. All product range is produced under tight quality control procedure to ensure top quality standard.

As a chemical producer, we also gave priority to Environmental and Health & Safety. We constantly comply with local legal requirement and also responsibilities to our employees and customers as well as public in terms of health and safety and environmental issues. In recognition to excel in this area, we have also certified ISO14001 environmental management system.

Quality grades

- Guaranteed Reagents (GR)
- Extra Pure
- Chemical Pure (CP)
- AR ('AnalaR' Standards)

Special Purpose reagents

- Volumetric analysis
- Buffer Solution
- Indicator solution for Titration
- Anhydrous titration

High purity Solvents

- HPLC

Solvents for Electronics



DG 동신관유리공업주식회사
Dongsin Tube Glass Ind. Co., Ltd.



Dongsin's ampoules, manufactured with our experience and technology development, have a distinguished homogeneity and safety. Our ampoules show a low alkali elution rate which is a crucial factor in the case of injection solution containers. Also, we have an excellent technique in producing one point cut ampoules (O.P.C. Ampoule) which minimize the formation of glass fragments. Our high level production and quality management enhances the safety of our ampoules. We are also producing special ampoules such as, Barium Free ampoules, Ammonium-Sulfate treated ampoules, and Code ring ampoules.



 **동신관유리공업주식회사**
Dongsin Tube Glass Ind. Co., Ltd.

Dongsin has the capacity for the development and production of products other than pharmaceutical products, such as cosmetic and health supplement products. We can also produce special products including Screw vial, Blow Back Vial, V-Lock Vial, P-P Vial, and we are perfectly prepared for the post manufacturing treatment of frosting and coating. We can combine services with special vials, aluminum caps, rubber stoppers and small spray pumps, etc.



We are using Borosilicate glass type , neutral glass, the highest quality glass tubing in all of our production. Only using superior raw materials, we guarantee safe and accurate products with stable thermal expansion coefficient and high chemical tolerance.