Thank You
2562

COMPANY PROFILE

www.thankyou.co.th

Company Overview

ThankYou2562 Company Limited is an importer and distributor of high-purity chemicals, laboratory reagents, and pharmaceutical raw materials in Thailand. Our product portfolio includes Active Pharmaceutical Ingredients (APIs), excipients, analytical reagents, and high-grade laboratory chemicals used in analytical testing, research, pharmaceutical, and industrial laboratory applications.

Our team have experience 30year to supply and focus on delivering quality products at competitive prices, supported by reliable service, to effectively support our customers' operations.





About Us

Phone
02 3721545-6, 096-2522524, ,083-7897836, 099-195 0333

Mail
sales@thankyou.co.th

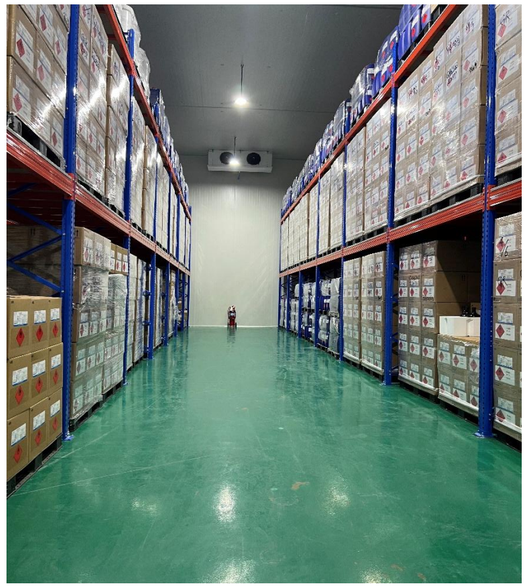
Website
www.thankyou.co.th

Address
290/54 Ramkhamhaeng122 SaphanSung
SaphanSung Bangkok 10240

WAREHOUSE : 500 Square Meters at CHONBURI









Our Partners of
Thankyou 2562 Co., Ltd.



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REAGENTS

DUKSAN

REAGENTS
DUKSAN

DUKSAN
PURE CHEMICALS

DUKSAN Pure Chemicals has localized high-purity reagents that were once dependent only on imports, and has been supplying them domestically for over 50 years.

Analytical Reagents, Organic Reagents, High Purity Solvents, Bio Reagents – more than 3,000 products in these lines are supplied to laboratories in schools, hospitals, and research institutes.



REAGENTS

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DUKSAN PURE CHEMICALS

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



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

Acid & Buffers

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

REAGENTS

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DUKSAN PURE CHEMICALS

Iso-Propyl Alcohol

Ph Eur/USP/BP/JP Grade

Pharmacopoeia Grade

Bio Grade

Product



TESTS	UNIT	SPECIFICATION
Appearance	-	Clear, colourless
Identification	-	-
- IR Absorption	-	To pass test
- Gas chromatography	-	To pass test
- Limit of methanol	-	To pass test
Assay (by GC)	%	Min. 99.0
Relative density (at 20°C)	-	0.785~0.789
Specific gravity (at 25°C)	-	0.783~0.787
Refractive index (at 20°C)	-	1.376~1.379
Acidity or alkalinity	-	To pass test
Maximum UV Absorbance	-	-
230 nm	-	Max. 0.30
250 nm	-	Max. 0.10
270 nm	-	Max. 0.03
290 nm	-	Max. 0.02
310 nm	-	Max. 0.01
Curve	-	To pass test
Limit of volatile impurities	-	-
- Methanol	%	Max. 0.02
- Ethyl ether	%	Max. 0.1
- Acetone	%	Max. 0.1
- Diisopropyl ether	%	Max. 0.1
- n-propyl alcohol (1-propanol)	%	Max. 0.1
- 2-Butanol	%	Max. 0.1
Volatile impurites(GC) (individual)	%	Max. 0.10
Volatile impurites(GC) (Total)	%	Max. 1.0
Benzene	ppm	Max. 2
Total impurities apart from 2-butanol	%	Max. 0.3
Peroxides	-	To pass test
Water	%	Max. 0.5
Solubility	-	to pass test
Limit of nonvolatile residue (105°C,1hr)	ppm	Max. 50

REAGENTS DUKSAN DUKSAN PURE CHEMICALS

Pharmacopoeia Grade Bio Grade Products
Ph Eur/USP/BP/JP Grade

Register & Certified as;

1.BSE/TSE
2.HALAL certified
3.Stability Testing
4.Elemental impurity ICH Q3D
5.Certificate of Allergies
6.GMP Certified
7.Residual Solvent Statement ICH Q3C
8.ISO9001
9.ISO14001
10.GMP Document List
11.Cer.of a Pharmaceutical Product
12.Process Flow Chat
13.Certificate of Analysis by lot
14.Specification and MSDS
15.Kosher Statement
16.Cer. of Origin Statement

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PURE CHEMICALS

Pharmacopoeia Grade
Bio Grade
Product

Sodium hydroxide 50%

GMP Quality Information

Made quality	Made from purified DI water and sodium hydroxide pellets, NF (Multicompendial) which meets BP, Ph.Eur, and JP Chemical specification
Manufacturung 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 throgh 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







REAGENTS
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Pharmacopoeia Grade
Bio Grade
Product

Ethanol 70% Sterile Spray
IPA 70% Sterile Spray

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



Sterile

Cat No.	Description	Type	Gamma – Irradiated	Size
6658	Ethyl Alcohol 70% Sterile	Spray	15Kray	1L
7575	Iso-Propyl Alcohol 70% sterile			
6985	Ethyl Alcohol 70% sterile	Gallon Bottle	25Kray	3.8L
6983	Iso-Propyl Alcohol 70% sterile			

Non Sterile

Cat No.	Description	Type	Size
7620	Ethyl Alcohol 70%	Spray	1L
7619	Iso-Propyl Alcohol 70%		
7704	Ethyl Alcohol 70%	Gallon Bottle	3.8L
7705	Iso-Propyl Alcohol 70%		

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Pharmacopoeia Grade Bio Grade Product

PHARMA LIST

	품명	Grade
1	Acetic Acid 30%	Ph Eur/USP/BP/JP/KP
2	Acetic Acid glacial	Ph Eur/USP/BP/JP/KP
3	Acetone	Ph Eur/USP/BP/JP/KP
4	Ammonium Chloride	Ph Eur
5	Anhydrous Ethanol(Fermented)	Ph Eur/USP/BP/JP/KP
6	Benzoic Acid	Ph Eur/USP/BP
7	Benzyl Alcohol	Ph Eur/USP/BP
8	Borax	NF
9	Boric acid	Ph Eur/USP/BP
10	Calcium Carbonate heavy	Ph Eur/USP/BP/JP/KP
11	Calcium Carbonate light	Ph Eur/USP/BP/JP/KP
12	Calcium Chloride dihydrate	Ph Eur/USP/BP/JP/KP
13	Calcium silicate	USP
14	Citric Acid anhydrous	Ph Eur/USP
15	Citric Acid monohydrate	Ph Eur/USP/BP
16	Dextrose anhydrous	Ph Eur/USP/BP/JP/KP
17	D-Mannitol	Ph Eur/USP/BP/JP/KP
18	EDTA-2Na dihydrate	Ph Eur/USP/BP/JP/KP
19	Ethanol(Fermented)	Ph Eur/USP/BP/JP/KP
20	Ethyl Acetate	Ph Eur/USP/BP/JP/KP
21	Ferrous Sulfate heptahydrate	Ph Eur
22	Formalin	KP
23	Glycerine	Ph Eur/USP/BP/KP
24	Hydrochloric Acid 35%	Ph Eur/USP/BP/JP/KP
25	Hydrochloric Acid(묽은 염산)	Ph Eur/USP/KP
26	Iso-Propyl Alcohol	Ph Eur/USP/BP/JP/KP
27	Kaolin	JP
28	Lactic acid	Ph Eur/USP/BP
29	Lactose anhydrous	USP
30	Lactose monohydrate	Ph Eur/USP/BP
31	Magensium acetate tetrahydrate	Ph Eur
32	Magnesium Chloride hexahydrate	Ph Eur/USP/BP

	품명	Grade
33	Magnesium Hydroxide	Ph Eur/USP
34	Magnesium Sulfate anhydrous	
35	Magnesium Sulfate heptahydrate	Ph Eur/USP/BP
36	Methyl Alcohol	NF
37	Methylene Chloride	Ph Eur/USP/BP
38	N-Methyl-2-Pyrrolidone	Ph Eur/USP/BP
39	P.E.G 4000	JP
40	Phosphoric acid	Ph Eur/USP/BP
41	Potassium Chloride	Ph Eur/USP/BP
42	Potassium Hydroxide	Ph Eur/USP/BP
43	Potassium Phosphate dibasic	Ph Eur/USP/BP
44	Potassium Phosphate monobasic	Ph Eur/USP/BP
45	Propylene glycol	USP
46	Salicylic Acid	Ph Eur/USP/BP
47	Sodium Acetate trihydrate	Ph Eur/USP/BP/JP/KP
48	Sodium Benzoate	Ph Eur/USP/BP
49	Sodium Bicarbonate	Ph Eur/USP/BP
50	Sodium calcium edetate	Ph Eur
51	Sodium Chloride	Ph Eur/USP/BP/JP/KP
52	Sodium Citrate tribasic dihydrate	Ph Eur/USP/BP
53	Sodium Hydroxide Pellet	Ph Eur/USP/BP
54	Sodium Phosphate dibasic 12-water	Ph Eur/USP/BP
55	Sodium Phosphate dibasic anhydrous	Ph Eur/USP/BP
56	Sodium Phosphate dibasic heptahydrate	Ph Eur/USP/BP
57	Sodium Phosphate monobasic dihydrate	Ph Eur/USP/BP
58	Sodium Phosphate monobasic monohydrate	Ph Eur/USP/BP
59	Starch Corn	KP
60	Sucrose	Ph Eur/USP/BP
61	Sulfuric Acid 95%	Ph Eur/USP/BP
62	Urea	Ph Eur/USP/BP
63	Zinc Oxide	Ph Eur/USP/BP
64	Zinc Sulfate Heptahydrate	Ph Eur/USP/BP

REAGENTS

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DUKSAN
PURE CHEMICALS

Pharmacopoeia Grade

Bio Grade

Pharmacopoeia Grade Products | Molecular Biology | Bio Chemistry

DUKSAN Pharmacopoeia Grade Products are according to the requirements of the Pharmacopeial Industry & strictly controlled according to the methods and specifications defined in the Korean Pharmacopoeia 9th Edition.

This table shows the range of DUKSAN Pharmacopeia Grade Products
Under demand we can offer them according to other pharmacopopeias.

BGMP | INNOBIZ

AEO

ISO 9001/ISO 14001 Qualified Company
GMP Qualified Company
Innovation-Business (INNO-BIZ)



Certification of Duksan



ISO 9001 : 2015



ISO 14001 : 2015



Certificate of GMP 2021
MFDS-34553-1-AA-1021-02





ISO 14001 : 2015



ISO 14001 : 2015



AEO Certificate
KR AEO 1135067

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ThermoFisher
SCIENTIFIC

ThermoFisher SCIENTIFIC

Thermo Fisher Scientific is a global leader in analytical instruments, laboratory equipment, reagents, and scientific solutions for research, pharmaceutical, biotechnology, and industrial laboratories.

HPLC Grade Solvents

Manufactured specifically for use with high-performance liquid chromatography instruments.

- Meet ACS specifications
- Submicron-filtered
- Supplied in specially cleaned bottles
- Blanketed with inert gas to maintain purity

Optima LC/MS Grade Solvents

Each lot is tested using advanced UHPLC with PDA detection to screen for UV-absorbing contaminants in the 200–400 nm range that may interfere with analytical results.

- Low plasticizer contamination
- Exceptionally low metal ion content
- Fewer background peaks
- Higher signal intensity
- Tested to ensure low levels of UV-absorbing interference
- Filtered to 0.1µm



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QRëC™

Quality Reagent Chemical

Quality grades

- Guaranteed Reagents (GR)
- Extra Pure
- Chemical Pure (CP)
-AR (’AnalaR’ Standards)
-HPLC High-performance Liquid Chromatography



Special Purpose reagents

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

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OUR CUSTOMER

สวทช NSTDA

ฟาร์มเฮ้าส์

องค์การเภสัชกรรม

สภากาชาดไทย
THAI RED CROSS SOCIETY

กรมวิชาการเกษตร

Chula
Chulalongkorn University

Berlin
บริษัท เบอร์ลินฟาร์มาซูติคอลอินดัสตรี้ จำกัด

ESSILOR

RODENSTOCK

pharma and beyond
bridging businesses

CPF

BETAGRO

SGS

Hanwha

Siam Pharmaceutical

MEDIC PHARMA
A MEMBER OF DMS

OMIC
BANGKOK

OLIC
A member of Fuji Pharma Group

intertek
Total Quality. Assured.

FOCUSLAB™
Fluid & Oil Analysis Technology

DIK

Q & A

THANK YOU

