



**30** YEARS  
*SM*  
30 Years  
of service To scientific  
community

**Company Overview**  
June 2019



**ABOUT US**  
Solutions for High-Tech Research

The company was found in 1986 by Mr.Somchai Chanklin. We are dedicated to serve our customers with the largest product range, focusing on life science, analytical research and industrial purposes. With a strong technical sales team and responsive customer service, we are committed to be the best and grow together with our Thailand scientific community.

## \* Sales Team Background

Education and Research background of our sales team



- Ph.D Food Engineering
- M.S. Biotechnology
- M.S. Microbiology
- M.S. Molecular Genetics
- M.S. Biomedical Science
- M.S. Environmental Engineering
- M.S. Analytical Chemistry
- M.S. Inorganic Chemistry
- M.S. Industrial Chemistry
- M.S. Petrochem & Polymer Science
- MBA
- B.Sc. Biology
- B.Sc. Chemistry
- B.Sc. Food Science
- B.Sc. Environmental Health

### Background



## \* Sales Coverage



**products**  
Solutions for High-Tech Research

Handwritten notes on the chalkboard include:  
 $\text{CH}_3-\text{HC}-\text{O}-\text{CH}_2$   
 $\rho = \rho_0 \rho / RT$   
 $2\text{H}_2\text{O} + 2e^- = \text{H}_2 \uparrow + 2\text{OH}^-$   
 $\text{O} + 2e^-$   
 $\text{Cu}^{2+} + 2e^- + \text{Cu}$   
 $\text{O}_2 + 2\text{H}_2\text{O} + 4e^- \rightarrow 4\text{OH}^-$   
 $\text{Cu}^{2+} + 2e^- + \text{Cu}$   
 $\text{C}_2\text{H}_5\text{NO}_2 + \text{H}_2\text{O} \rightarrow 2\text{H}_2\text{N}-\text{C}(=\text{O})-\text{H}$   
 $\text{AgCH}_2-\text{O}-\text{CH}_2-\text{C}(\text{OH})_2-\text{C}(\text{OH})_2-\text{CH}_3$   
 $\text{Cu}^{2+} + 2e^- + \text{Cu}$   
 $\frac{P_1}{P_2} = \frac{V_2}{V_1}$   
 $2\text{MnO}_2 + 5\text{H}_2$

# ANALYTICAL CHEMISTRY

Analytical reagents | Analytical standards | Solvents | Titration | Material Sciences | Building Blocks | Catalysis | Asymmetric Synthesis | Organometallics | NMR Solvents | Stable Isotopes

ALDRICH Chemistry | Fluka Analytical | SIGMA-ALDRICH | Toronto Research Chemicals products for innovative research | MI | Cambridge Isotope Laboratories, Inc. | Honeywell | Heraeus | Goodfellow | S.M. CHEMICAL SUPPLY

6 | +66 2 1366033 | www.smchem.co.th





# FOOD ANAL. STD.

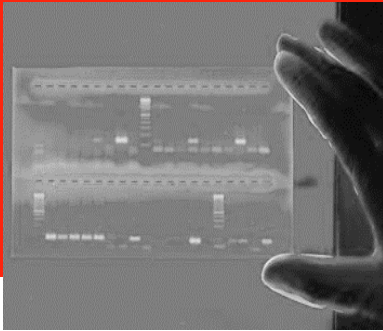
Pesticides | Herbicides | Vitamins | Fatty Acids | Mycotoxins



# ENVIRONMENTAL ANAL. STD.

AAS | ICP | Traces Analysis | Air Monitoring | Proficiency Testing | PCBs | Dioxin | EPA | ASTM | NIOSH





# PHARMACEUTICAL ANAL. STD.

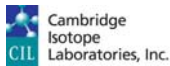
USP | EP | BP | Herbal Medicines | Veterinary Drugs | Drugs of Abuse



DL-*threo*-Chloramphenicol- $d_5$  analytical sta  
Clenbuterol- $d_9$  hydrochloride analytical sta  
4,4'-DDT- $d_8$  analytical standard  
Deoxynivalenol- $d_1$  solution 100  $\mu\text{g}/\text{mL}$  in ac  
Deoxynivalenol- $^{13}\text{C}_{15}$  solution 25  $\mu\text{g}/\text{mL}$  in  
Dibenzyl phthalate-3,4,5,6- $d_4$  analytical star  
Dibutyl phthalate-3,4,5,6- $d_4$  analytical stand

# D-LABELLED COMPOUNDS

Stable Isotopes | Analytical Standards





# CHROMATOGRAPHY

Gel Permeation Chromatography system | Ion Chromatography system |  
HPLC | GC | Derivatizing Reagents | Silica Resins | SPE | TLC



# MICROBIOLOGY

Media | Agar | Supplements | Lab Consumable





## \* Service capability

Response time to customers is within 48 hours.



**Customer Service & Compliance**  
After sales service, Order tracking,  
Import license



**Product Specialist Team**  
Application, Method development,  
Technical problem solving



**Delivery**  
Average lead time for import items  
is 15 days.



**Warehouse**  
500 sq.m. warehouse for non-haz  
500 sq.m. warehouse for haz items

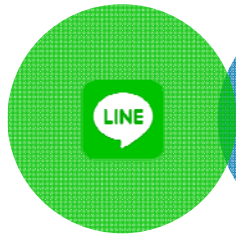


**Email Marketing & Newsletter**  
Email blast  
SM Newsletter

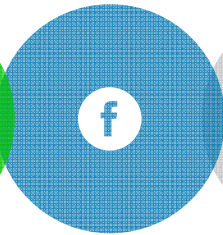


**Becoming the ISO 9001:2015 Certified company**  
In Q4 YR2016

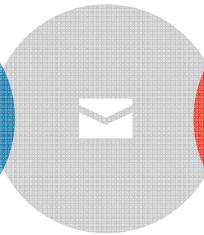
## \* Support Channels



**LINE**  
@smchem



**Facebook**  
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**E-mail**  
info@smchem.co.th



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