



DK FINECHEM

DK FINE CHEMICAL

—•—  Specialty Polymer

Company HISTORY



dkfinechem.com

- 2002 COMPANY FOUNDED**
DK FINECHEMICAL start Cellulose ether business
- 2012 Export division established**
DK FINECHEMICAL launched
MEICELL® /DURACOAT®/REDICELL®
- 2013 ISO9001/ ISO 14001 / REACH**
ISO9001/ ISO 14001/ ISO45001
REACH register in EU
- 2019 South africa center launched**
South africa Johanesberg warehouse center opened
- 2020 South Korea Plant**
South Korea R&D and Plant launched
- 2022 USA R&D launched**
USA Washington DC R&D opened



DFC (DK FINECHEMICAL) Cellulosics

Soth korea Professional Cellulose ether maker



Welcome to DFC(DK FINECHEMICAL)
Cellulosics!

Our Cellulosic business unit that hold the key to the future of
DK Fine chemical base,

over 20 years of development, manufacturing and sales of our
products,

we believe that we can offer better.
we know that better value chains and high performance.

MEICELL® is a non-ionic cellulose ether and has been
specifically modified to be applied in a wide range of applications
from building and construction, waterborne through to emulsion
protective colloids for polymerization research and development,

as well as specifically tailored services that we provide to meet our
customer's needs.

we are glad to say that we are able to guarantee that our extensive
range of products will always be able to optimize and make your
business as efficient as possible.

With an extremely unique technology tuned,
efficient products that can suit your needs.

At DFC , products with superior quality bring about an overall
better industry; from us, to you, to your customers.

The better life inventor DK FINECHEMICAL!

Product Category

Based on 20years of Cellulose ether know-how,
DK finechemical focus on water soluble polymer business.



Thickener

- Sodium carboxy methyl cellulose
- Hydroxy propyl methyl cellulose
- Hydroxy methyl ethyl cellulose
- Hydroxy ethyl cellulose
- Hydroxy propyl starch ether
- EVA polymer powder



Superplasticizer

- High-performance water reducing agen



Specialty additives

- Industrial retarder
- Industrial biocides
- Personal care coating
- Binder for lithium battery
- One pack kit solution



Dr. Lily Kwon

DK FINECHEM KOREA
Pharmaceutical R&D

"It's a grate pleasure for me, as DFC has provided me the opportunity to develop new products for various industries & fulfill consumer demand through research & development facilities"



Mr. Bryan Lee

DK FINECHEM KOREA
Sales director

"I always have the pride of being a member of the DFC.
The part of a company that fulfills the CSR as well as the growth of the company maximizes motivation in daily work"



Mr. Mostafizur Rahaman

DK FINECHEM KOREA
CE Overseas sales dept

"I must take pride for being a member of DFC Overseas Sales team as it provided me the opportunity to engage with people from different cultural background & diverse heritage".



Ms. Catherine kim

DK FINECHEM KOREA
Specialty chemical R&D

" Working in such a company that not only produce specialty chemicals but also emphasizes on developing eco-friendly products, is a matter of happiness for me"



Dr. JR Kim

DK FINECHEM KOREA
Specialty chemical R&D

" A 20 years of CE developing experience of DFC has strengthened our capacity & has made us compatible in the market. Which also made our job more easier & enjoyable.



Prof. Theresa Wang

DK FINECHEM CHINA
Specialty chemical R&D

"DFC is a company that growing faster with the core concept of Sustainability of quality in order to serve multinational companies across the world. As a part of such a company, I always get the courage to serve the industries better"



Mr. David kim

DK FINECHEM KOREA
Managing dept

" Through an efficient management system and an accurate KPI measurement system for each job, I am always learning a lot from the company."



Mr. Aiden lee

DK FINECHEM KOREA
CE Domestic sales dept

"For me, working under a mature sales team helps to be innovative & competitive. Which ultimately made this company much more reliable to domestic customers too"



Mr. John lee

DK FINECHEM KOREA
CE Overseas sales dept

" I must be delighted to be part of DFC sales team whose utmost priority is to satisfy customer by providing better service & quality"

CELLULOSE ACADEMY

Train customers and partners through purpose-specific classes to provide them with the right way to use of cellulose ether.



As a leading company of cellulose ether, our laboratory for product research and development perform customized procedures services that enable us to use our products correctly through constant education to consumers.

- Analytical Test class
- Cellulose ether performance class
- Formulation development class
- Application class



Tech+training class

Improve application capabilities in field use through product usage testing methods and basic training



Formulation class

Through an in-depth understanding of Cellulose, a basic raw material, the training of blending with various raw materials is conducted.



Application class

Fieldization of Mixing and Improvement of Field Difficulties

Instructors

The best instructors in each area of the DFC

Research Center are:

Provide customers with the best mix of solutions and technical support.



Prof. Lee

CTO/ Principal of Academy

Mr. LEE has been in cellulose ether research industry over 40 years. Mr Lee joined DK FINECHEM in charge of the technology and production process for cellulose ether and specialty building chemical.

"Mr. Lee is a pioneer of cellulose ether industry.
Admire his passion for Cellulose ether and his constant research"
-South Korea construction building association



DFC Research Center Team



Dr. JR Kim

Polymeric chemist

Dr. Kim has been in specialty chemical industry over 20 years. he has been worked in global chemical company and joined DFC in charge of the formulation developer.



Dr. Lily Kwon

Pharmacist

Dr. Kwon as a respected pharmacist in South Korea. she joined DFC in charge of the technology and consult for pharmacist application cellulose ether.

Lab 2 Lab Online Webinar

Regularly with partners and customers video technology seminar.

DK FINECHEMICAL RESEARCH TEAM:

Collaborating with partners to drive customer success



Formulation Consult

Cost reduction and efficiency maximization through joint development of customer formulation



Application Consult

Consulting on current usage challenges and cost savings



Research collaboration

Maximizing efficiency through joint research activities and developing formulations at minimal cost



Tech+ Care service

Based on 20years of Cellulose ether industry know-how
DFC collaborate with partners to drive customer success.

DK Corporation established its technical center to help customers on product analysis and application guides, new development of formulation or products, formulation optimizing etc.

Our 500 square meters lab is equipped with all the major instruments for physical and chemical tests.

Technical lab located in South Korea & China & USA



Tech+ training

Provide users with on-site construction methods and solutions



China R&D Camp

Field use and practical application training



Korea R&D Camp

Provide care services with unlimited product responsibility





DK FINECHEM

SPECIALTY ADDITIVES

THICKENER

SUPERPLASTICIZER

The better life inventor

THICKENER

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DK finechemical focus on water soluble polymer business.



MEICELL®

- Hydroxy propyl methyl cellulose
- Hydroxy methyl ethyl cellulose
- Hydroxy ethyl cellulose



REDICELL®

EVA polymer powder



CMCELL®

Sodium carboxy methyl cellulose



STARCELL®

Hydroxy propyl starch ether

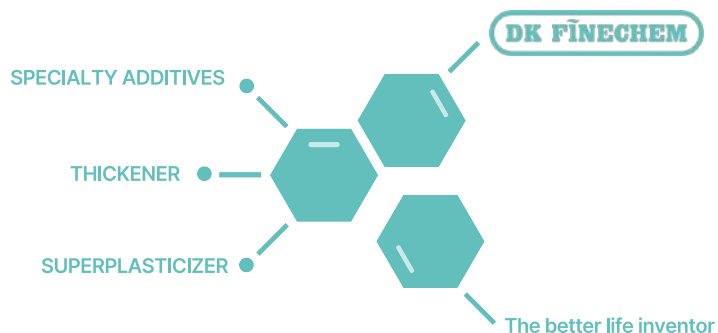
SUPERPLASTICIZER

Based on Polycarboxylate Ester Superplasticizer,
Sodium naphthalene sulfonate formaldehyde
DFC launched High performance water reducing
which can used with MEICELL®



SUPERFLOW®

High-performance water
reducing agent
(Sodium naphthalene base)



MEGAFLOW®

High-performance water
reducing agent
(Polycarboxylate Ester)



Specialty additives

DFC provide custom-made specialty additives which can maximize the performance of cellulose ether thus to meet various needs of industries.



ONE PACK KIT®

DK FINECHEM launched a KIT product that combines various additives (Cellulose ether base) which is necessary for cement tile adhesion and Self leveling production.

It is a bag with all the ingredients added for production, and users can easily produce products by mixing only cement and sand in the field.

Producer can easily ensure the particle stabilization with basic mixer, which ultimately helps reducing additional mixing cost and eases production process.



MONOCELL®

High-performance biocides
for powder grade



GYPOWER®

High-performance retarding
agent for Gypsum application



DURACOAT®

High-performance coating agent
Personal care & Pharmaceutical
capsule coating/binders

ESG Management

DFC helps stakeholders understand how an organization manages risks and opportunities around sustainability issues



- **2019**
Carbon neutrality
- **2020**
CSR Devision established
- **2021**
S.Korea community spon-
-sorship
University-linked program
- **2022**
expert incubation system



Environmental

Plant donation
Environmental campaign



Social

Community service campaign
CSR activity



Governance





anti-corruption campaign
Business Ethics Education
Organizational culture innovation

DFC(DK FINECHEMICAL)



DFC
(DK FINECHEMICAL)





DK FINECHEMICAL SOUTH KOREA

-  DK FINECHEM KOREA, 5F, 92, Noksapyeong-daero 26-gil, Yongsan-gu, Seoul, Republic of Korea(04392)
-  DK FINECHEM PLANT1 ,26, Gunha-ro, Wolgot-myeon, Gimpo-si, Gyeonggi-do, Republic of Korea(10023)
-  +82-70-4333-0775 (C/S: 02)
-  sales@dkfinechem.com

DK FINECHEMICAL USA

-  sales@dkfinechem.com
-  1951 Gallows Road,Vienna,VA,22182, United States

DK FINECHEMICAL SA

-  sales@dkfinechem.com
-  Unit G7, R24 Park, 50 Herman street, Meadowdale, Germiston, Johannesburg, South Africa, (1609)

DK FINECHEMICAL CHINA

-  +86-21-5266-5213
-  sales@dkfinechem.com
-  DK FINECHEM CHINA, 1006, Tower east, No.218,Hengfeng Rd Jingan district, Shanghai China (200070)
-  DK FINECHEM, North Side of Xinle Industrial Park, Hebei Province(050700)

CONNECTING



DK FINECHEM