

# China Fluoride Materials Monthly Report 202009 (12 issues per year)

<https://marketpublishers.com/r/CA34515698BEN.html>

Date: October 2020

Pages: 25

Price: US\$ 2,916.00 (Single User License)

ID: CA34515698BEN

## Abstracts

China Fluoride Materials Monthly Report provides you with real-time intelligence on China's fluorochemicals market.

It is a monthly published newsletter, which can be downloaded in PDF format. The subscription period is yearly, grants the subscriber 12 issues in total.

China is now a leading producer of a whole range of fluorochemicals. However, competition in the industry is shifting as traditional low- to mid-end product sectors such as hydrogen fluoride, aluminum fluoride and cryolite are suffering from severe overcapacity, while other markets such as PTFE, PVDF, LiPF<sub>6</sub> and HFOs are developing rapidly. Meanwhile, the battle is heating up between the HFC and natural refrigerant industries as China transitions away from HCFCs.

China Fluoride Materials Monthly Report will help you stay ahead of the game in this fast-changing market with real-time reporting on the entire fluoride materials industry chain, from raw materials to end consumption. This includes:

- Breaking news from China and abroad

- The latest market data, including price information for raw materials, intermediates and end products, import/export data, production, consumption, operating rates, etc.

- In-depth analysis of market trends, Chinese government policy, the performance of leading Chinese producers, M&A, new technologies, and more

Expert commentary from industry insiders, including regular guest articles and interviews with insiders at leading Chinese manufacturers, associations and government organizations

## HEADLINE

Recently, prices of LiPF<sub>6</sub> went up significantly by USD510.96/t–USD583.96/t (RMB3,500/t–RMB4,000/t). LiPF<sub>6</sub> prices grew mainly because demands recovered and demands exceeded supplies.

In late Sept. 2020, Dongyue Group and China Capital Management reached a strategic cooperation on fluorosilicone chemical new materials and hydrogen energy new materials.

In mid-Sept. 2020, Yoke Technology announced that it plans to raise funds to invest in the construction of sulphur hexafluoride (SF<sub>6</sub>) and carbon tetrafluoride specialty gases projects.

Recently, the signing ceremony of Fubao Tengda's 315,000 t/a fluorine-enriched new material project was held in Nanping City. This project is planned to start construction in 2021.

In mid and late Aug. 2020, Argentina and the United States successively announced the anti-dumping determination involving imports of HFCs refrigerants from China.

Recently, the 100-tonne industrial demonstration apparatus of C<sub>4</sub>F<sub>7</sub>N, jointly constructed by Chemistry and Chemical Engineering Guangdong Laboratory and Yuji Tech settled down in Guangdong Province. The project will be completed by the end of 2021.

In Sept. 2020, fluorite (CaF<sub>2</sub>97%) prices continued dropping slightly and the prices are likely to stop falling in the near future.

In Sept. 2020, domestic AlF<sub>3</sub> prices fluctuated within a small range and the prices are expected to keep stable in the short run.

In Sept. 2020, domestic 99.95% AHF prices continued to be weak and the market is likely to remain depressed in the short term.

In Sept. 2020, R22 prices fell and are predicted to remain stable with slight drop in the short term.

## Contents

Headline

Editor's Note

Column 1 Market Dynamics

Recent LiPF<sub>6</sub> prices rise significantly

China's total export value of chemicals in H1 decreases by 1.60%

Company Dynamics

Dongyue Group and China Capital Management sign cooperation agreement

Yoke Technology to raise funds for fluorinated specialty gases projects

Fubao Tengda to build large-scale fluorine-enriched new material project

Jiuding Fluorine Chemicals to build fluorochemical project

Fengrui Fluorine to build fluorite comprehensive utilisation project

Tongshi Technology to build high-purity inorganic fluoride salt project

Chenguang Boda's fluorosilicone fine chemical project

Puxingte Chemical plans to build fluoride salt project

ChemChina plans to build 75,000 t/a fluoropolymer project

AIF<sub>3</sub> project of DFD's subsidiary is about to start

Relocation of Lecron Polymers' AHF and electronic grade hydrofluoric acid projects

Shida Shenghua's power battery fluorinated additive project

Political Factors

Two nations announce anti-dumping decisions on HFCs refrigerants from China

Technology

Large scale C<sub>4</sub>F<sub>7</sub>N industrial demonstration apparatus in Guangdong

Market Data Analysis

Fluorite prices slip slightly in Sept. 2020

China's AIF<sub>3</sub> prices fluctuate slightly in Sept. 2020

China's AHF prices remain weak in Sept. 2020

R22 prices slip in Sept. 2020

Import & Export

Import and export of major fluorochemicals in China in July 2020

Price Update

Ex-works prices of major fluorochemicals in China in Sept. 2020

## I would like to order

Product name: China Fluoride Materials Monthly Report 202009 (12 issues per year)

Product link: <https://marketpublishers.com/r/CA34515698BEN.html>

Price: US\$ 2,916.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/CA34515698BEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970