

TDS**Waterproof Oil-repellent Agent for Paper Molding
FP-602****Description**

FP-602 is a fluorine-containing oil repellent specially used in pulp molding and it can give pulp molded products effective high-temperature and oil-proof effects

Characteristics

- ◆Effectively prevent the penetration of high-temperature cooking oil for a long time
- ◆Food grade products, can be in direct contact with food
- ◆C6 products do not contain harmful substances such as PFOS and PFOA

Technical Specifications

Appearance	Slightly yellow emulsion
Ionicity	Cation
PH	3.5-5.5
Solid Content	19-21%
Viscosity (25 °C):	< 100 cps

Dosage

- ◆Adding amount: 0.5~1.5%
- ◆Add method:
 - A) Adding point: in the slurry tank or raw material tank
 - B) Sequence: If there are other matching waterproofing agents, water-repellent agents, etc., add this product last
- ◆Others: Different production conditions have different solutions, please contact our company' s service personnel

Attention

- ◆Packaging and storage
Packaging: 200KG-PE drum, 1000KG plastic drum
- ◆Storage: Indoor 4-30°C, avoid direct sunlight, place in a dry and dark place
- ◆Shelf life: 12 months at room temperature
- ◆Notes
Read and understand the MSDS that comes with the product

Instructions for users:The information published in this article is what we believe to be reliable. However, users must decide the suitability of the product by themselves. Our company cannot understand all the conditions and objects, so it cannot guarantee the correctness and usability of the product in a certain usage and use. You should make a thorough verification before using it, and then decide on the best use method by yourself. Our company only guarantees whether the products meet the specifications, and does not assume any responsibility for the marketing or usability of the products or the express and implied warranties. The only compensation of users and the only commitment of the company are limited to reasonable refund and replacement of products. Our company is not responsible for any losses caused by accidents, and the use suggestions we provide shall not be regarded as the cause of infringement of any patent rights.