

SHANGHAI MINTCHEM DEVELOPMENT CO., LTD

R602 4# 89 NONG MUDAN ROAD PUDONG SHANGHAI CHINA

Specification Sheet

Ammonium Fluorotitanate

Physical Properties:

Formula	(NH ₄) ₂ TiF ₆	Molecular Weight	197.93	CAS NO.	16962-40-6
U.N-NO	2546	Class	4.2	H.S-NO	2826900090

Character:

Glossy flake crystal, it is instability in the air, decomposition in water, it will lose ammonium fluoride on heating, it can soluble in water, insoluble in ethanol and aether.

Chemical Parameters:

NO.	Technological Specification	Standard
1	(NH ₄) ₂ TiF ₆	98%min
2	Water insoluble matter	0.5%max
3	Cl	0.05%max
4	SO ₄	0.05%max
5	Fe	0.03%max
6	Heavy Metal (Pb)	0.03%max

APPLICATION: It is mainly used for corrosion resistance clean agent, used in ceramic and glass production, etc.

PACKAGE: Packing in plastic weaved bag 25kg each.

Transportation: DG, Class 4.2, UN 2546

MANUFACTURER: SHANGHAI MINTCHEM DEVELOPMENT CO., LTD

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