



## Potassium Fluorotitanate ( $K_2TiF_6$ )

<b>Product name:</b> Potassium Fluorotitanate	<b>CAS No.:</b> 16919-27-0
<b>Molecular formula:</b> $K_2TiF_6$	<b>Molecular weight:</b> 240.08 g/mol
<b>UN No.:</b> 3288	<b>Class:</b> 6.1
<b>Country of Origin:</b> China	

### Technical Index

Items	Unit	Industrial Grade	Index
Appearance		Powder	Crystal
Content	% $\geq$	98.50	99.00
Ti	% $\leq$	19.50	19.50
F	% $\leq$	46.50	46.50
Fe	% $\leq$	0.050	0.050
Zr	% $\leq$	0.010	0.010
Si	% $\leq$	0.020	0.020
Mg	% $\leq$	0.050	0.050

### Uses:

1. Used in the chemical, extraction-refining-processing of metals.
2. Used in metal surface treatment and finishing.
3. Can be used as a catalyst for polypropylene synthesis.
4. Manufacturing titanitic acid and titanium metal.

**Packaging:** 25kg/bag, 1000kg/bag, lined with PE woven bag/paper-plastic composite bag.

