

# Technical Data Sheet

## Characteristics

SR-236 is an inorganic and organic surface treated multipurpose rutile titanium dioxide pigment, it has excellent optical, high whiteness, good durability and dispersibility properties.

## Applications

SR-236 is recommended use in:

Oil-based coating  
 Paper  
 Plastics  
 Ink

### • Package

25Kg/multi-layer paper-PEbag,  
 500Kg or 1000Kg/bag

### • Notes

Please feel free to contact us to obtain the detailed manual. The product are in accordance with the test report of the product.

Property	SR-236
TiO <sub>2</sub> content, %	≥94
Rutile content, %	≥98
Inorganic coating	Alumina, Silica
Organic treatment	Yes
Crystal size, μm	0.29
Specific gravity, g/cm <sup>3</sup>	4.0
Bulk density, g/cm <sup>3</sup>	1.0
Water demand, cm <sup>3</sup> /100g pigment	28
Color CIEL*	≥97.5
Oil absorption, g/100g	19~22
PH	6.5~8.0

### • Classification:

ISO591-1:2000(E):	R2
ASTMD476-00:	V