

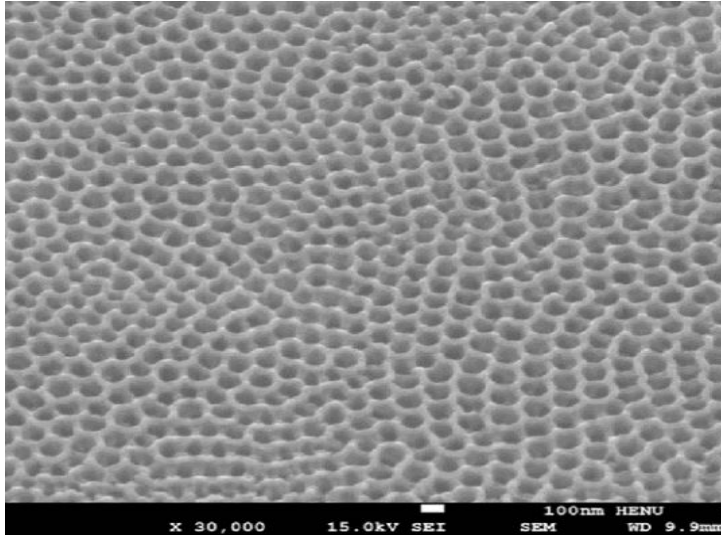
Specification Sheet

Nitrogen doped TiO₂ Nanotubes
(TiO₂, Purity: 99.9%, APS: < 80nm)
Stock No: NS6130-03-382, CAS: 13463-67-7

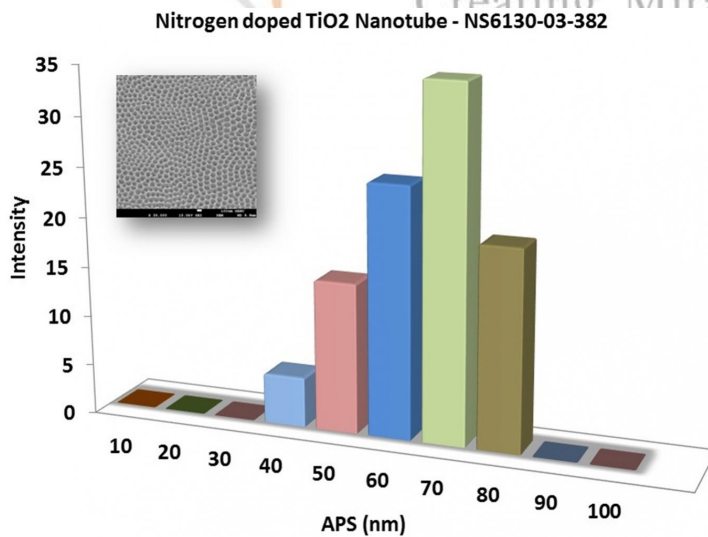
Product	:	Nitrogen doped TiO₂ Nanotubes
Stock No	:	NS6130-03-382
CAS	:	13463-67-7
Purity	:	99.9%
APS	:	< 80nm
Preparation Method	:	Electro-chemical Anodization
Growth Temperature	:	Room Temperature
Crystal Structure	:	Amorphous
Possibility of Size Control	:	Yes
Distribution over Substrate	:	Well ordered and vertically aligned
Starting material	:	Metallic Titanium
Main Inspect Verifier	:	Manager QC

Note: Product Specification are subject to amendment and may change over time

Characterization of Nitrogen doped TiO₂ Nanotubes



SEM - Nitrogen doped TiO₂ Nanotubes



Particles Size Analysis - TiO₂ Nanotubes