

# Certificate of Analysis

**Product Name** : Spherical Nb-based Powder NbTiW  
**Size** : 15-45, 45-106  $\mu\text{m}$ , or customized  
**Catalog Number** : DP5707  
**Date** : 13/11/2024

Purity	wt%
Nb	Bal.
W	20-30
Ti	20-30
Mo	$\leq 0.01$
Zr	$\leq 0.01$
Hf	$\leq 0.001$
N	$\leq 0.005$
C	$< 0.01$
O	$< 0.10$

**Note 1:** Values are given in ppm unless otherwise specified

**Note 2:** All Figures above are weight for weight ass determined by ICP

Stanford Advanced Materials

By *Norman*

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