

## Certificate of Analysis

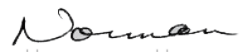
**Product Name** : TiCrZrNb High Entropy Alloy Powder  
**Size** : 15-53  $\mu\text{m}$   
**Catalog Number** : DP4982  
**Date** : 08/14/2023

Purity	wt%
Ti, Cr, Zr, Nb	99.0

**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

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